CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

8 August 2016



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

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ect to change should additional information be requested by DELWP

APPLICATION FOR USE AND DEVELOPMENT OF COASTAL CROWN LAND SECTION 38(1) COASTAL MANAGEMENT ACT 1995

1. PROJECT TITLE:

South Melbourne Life Saving Club Redevelopment

2. SUMMARY OF PROPOSED USE AND/OR DEVELOPMENT:

The existing South Melbourne Life Saving facility is reaching the end of its serviceable life. This development will demolish existing building and construct new building with a larger footprint that will house the South Melbourne Life Saving Club, public amenities and kiosk. The larger footprint of the new building will ensure that Life Saving Victoria's Guidelines for Clubhouses of the future can be achieved and additional amenities for foreshore users are provided, both are essential objectives for the project and Council.

3. APPLICANT DETAILS:

Name: Jacob Breitbardt

Position: Project Manager

Organisation: City of Port Phillip

Postal address: Private Bag 3, PO St Kilda, Victoria, 3182

Phone number: 03 9209 6377

4. PROJECT COST AND FUNDING SOURCE:

Estimate: \$6,000,000

Source of funding: City of Port Phillip \$4,000,000, Life Saving Victoria \$2,000,000

5. LOCATION OF PROPOSED USE AND/OR DEVELOPMENT:

Allotment: 59A Section: 43X Township: N/A Parish: City of South Melbourne Parish of Melbourne South

Standard Parcel Identifier (SPI); 59A~43X\PP3084D

Foreshore Reserve: N/A

OR

Street Address: William Crawford Pavilion, Beaconsfield Parade (Opposite Withers Street) Albert Park Victoria 3206

Melway Grid Reference: N/A

Include a plan, in addition to any site plan, if the site is difficult to locate.



ect to change should additional information be requested by DELWP

YES NC

YES / NO

6. LAND MANAGER:

Who is the land manager? City of Port Phillip

Do you have the Land Managers written endorsement for the proposal?



Refer to Attachment 1 for the land managers endorsement and approval of the proposed redevelopment

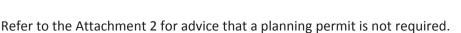
Additionally refer to attached letter and the Ordinary Meeting of Council (24 May 2016), agenda item 8.1 (<u>http://www.portphillip.vic.gov.au/Minutes_24_May_2016(1).pdf</u>). The land owner is also the applicant.

7. PLANNING PERMIT REQUIREMENTS

Municipality: City of Port Phillip

Is a planning permit required by the local Council?

Has an application for a planning permit been submitted?



NB – If a planning permit is not required, please provide written confirmation from Council.

8. CULTURAL HERITAGE MANAGEMENT PLAN (CHMP) REQUIREMENTS:

Undertake the following questionnaire on DTPLI's website to determine if a CHMP is required. Please provide a copy of the process list once complete.

Activities Questionnaire - http://www.aav.nrms.net.au/aavQuestion1.aspx

Refer to Attachment 3 for advice on CHMP of the existing site and surroundings. Only the executive summary of the CHMP has been included, the full report is available upon request.

Additionally the details pertaining to the Victoria Heritage requirements which stipulate the proposed methodology of investigation once the redevelopment occurs. A consent application will be submitted to Heritage Victoria in due course once a definitive time period for the construction works has been confirmed. Please note this cannot be applied for at this point in time due to the limited expiration date of the consent application.

NB – *Please be advised that in the event that a CHMP is required, consent will not be considered until a copy of the approved plan is provided.*

9. PROPOSAL DESCRIPTION:

Please provide specific details of the proposal using the below points as a guide.

Refer to Attachments 4 and 5 for details of the following:

- What currently exists on site?
- Why is the use/development required? (eg, public safety issue, increased demand, amenity)
- What is proposed? (If construction is proposed, please provide detailed design drawings prepared by a suitably qualified professional.)
- When is the use/development proposed to occur?



ect to change should additional information be requested by DELWP

- How is the work to be undertaken (eg. machinery to be used, excavation required, vegetation removal, restriction of public access etc).
- What is the potential impact of the works? (eg change in coastal processes, reduction in native vegetation, change in ground levels, additional building/structure, increased public use etc).
- Have any assessments/studies been undertaken to support the proposal? (ie flora and fauna survey, contamination assessment, coastal hazard vulnerability assessment etc.) If so, please provide a copy.
- What level of community consultation has been undertaken and what are the community's views on the proposed use/development?
- Who is responsible for the ongoing management/maintenance of the use/development?

10. PLEASE ASSESS THE PROPOSAL FOR CONSISTENCY AGAINST THE FOLLOWING DOCUMENTS:

Victorian Coastal Strategy 2008. (This is prepared by the Victorian Coastal Council and a copy of this document can be viewed at: <u>http://www.vcc.vic.gov.au/page/victorian-coastal-strategy</u>)

Any Coastal Action Plan applying to the land. (These are prepared by the Central Coastal Board and can be viewed at: http://www.ccb.vic.gov.au/

Any coastal management plan applicable to the land

Any relevant coastal recommendations.

The purpose for which the land was reserved under the *Crown Land (Reserves) Act 1978*.

The proposal has been assessed against the above mentioned documentation and all items have been address as part of the responses to items 1 to 9.

Please send your complete application (this form and supporting documents, plans etc.) to:

Email: enviroplan.portphillip@depi.vic.gov.au.

Post: Program Manager, Regional Planning and Approvals Port Phillip Region Department Environment, Land, Water and Planning PO Box 500 EAST MELBOURNE VIC 8002 DX 210098



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT I – LAND MANAGER REQUIREMENTS



ect to change should additional information be requested by DELWP

Enquiries: Telephone: TRIM Ref:

ASSIST (03) 9209 6777 77/01/103



23 March 2016

Program Manager Regional Planning and Approvals, Port Phillip Region Department Environment, Land, Water and Planning PO Box 500 EAST MELBOURNE VIC 8002 DX 210098

Dear Sir/Madam.

On behalf of Council as the Committee of Management and Public Land Manager, I endorse the proposal for redeveloping the South Melbourne Life Saving Club building.

Council has a significant stake in funding the redevelopment.

The proposal will ensure a contemporary and fit for purpose facility for a volunteer organisation to provide lifesaving services at a very busy beach.

The redevelopment also includes much needed upgrade to the public toilet / amenities and maintain the inclusion of a kiosk as part of the works.

It is anticipated that a high quality building in design and construction will improve the visual character of this well-known precinct.

Yours sincerely

DAVID GRAFFEN Property Coordinator | Asset Planning And Property Department

> Cnr Carlisle St & Brighton Rd, St Kilda Victoria 3182

Private Bag No 3, PO St Kilda Victoria 3182, DX 35706 Balaclava VIC

Phone (03) 9209 6777 Facsimile (03) 9536 2722 assist@portphillip.vic.gov.au www.portphillip.vic.gov.au

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CAPITAL PROJECTS

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ATTACHMENT 2 – PLANNING PERMIT REQUIREMENTS

CAPITAL PROJECTS

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

Note:

The proceeding page(s) have been removed due to legal professional privilege over those documents which have been prepared for the purposes of obtaining legal advice on behalf of the City of Port Phillip Council

The City of Port Phillip Council can confirm that they have received written legal advice that a Planning Permit is not required. Noting the Public Park and Recreation Zone ("PPRZ") at Clause 36.02-2 a permit will not be required to construct or construct or carry out works if, inter alia:

"A building or works carried out by or on behalf of a Public Land Manager or Parks Victoria under the Local Government Act 1989, the Reference Areas Act 1978, the National Parks Act 1975, the Fisheries Act /995, the Wildlife Act 1975, the Forest Act 1958, the Water Industry Act 1994, the Water Act 1989. the Marine Act 1988, the Port. of Melbourne Authority Act 1958 or the Crown Land (Reserves) Act 1978."

From: Sent: Monday, 9 May 2016 2:50 PM To: Jacob Breitbardt Cc: Katherine Belcher; Subject: Re: SMLSC - CoPP Title and Extent of Boundary 1 of 3

Hi Jacob

Thanks for you messages - I assume you realised that I was on annual leave when you sent the emails, I forgot the voice message.

I have attached the committee of management appointment documentation for both:

- the Sth Melbourne Foreshore Reserve which refers to Crown Allotment 59A, s43X, and
- the Port Melb, Middle Park and Albert Parks Foreshore Reserve which relates to Crown Allotment 29B, s.92.

The Sth Melb foreshore reserve refers to the reservation by OiC of 26 July 1910 published in the government gazette dated 3 August 1910 whilst the Port Melb, Albert & Middle Parks Foreshore refers to the Special Gazette dated 1 July 1997.

In short CoPP is the appointed committee of management for both Crown Allotments, so what will be important is the preparation of a dimensioned lease plan for any land and buildings proposed to be leased to the SMLSC.

I have attached an aerial of the location of the SMLSC noting the Crown Allotments.

regards,					
f 🔽	in 💶 🖻				
From:	Jacob Breitbardt <jaco< td=""><td>b.Breitbardt@port</td><td>ohillip.vic.gov.au</td><td>></td><td></td></jaco<>	b.Breitbardt@port	ohillip.vic.gov.au	>	
To:					

Katherine Belcher < Katherine.Belcher@portphillip.vic.gov.au >
06/05/2016 10:13 AM
SMLSC - CoPP Title and Extent of Boundary 1 of 3

Hi	

Cc: Date: Subject:

I left a voicemail on your landline yesterday, however just wanted to follow up with an email in relation to the South Melbourne Life Saving Club (SMLSC).

CoPP is planning the redevelopment of the SMLSC and have been dealing with

DELWP in relation to the CMA / Design / Comms Engagement, however it has been identified that there seems to be a discrepancy on available documentation in relation to the CoPP Title and Extent of Boundary.

I will be sending you 3 emails with reference information which CoPP has collated to reach a conclusion, however I was put onto yourself for further guidance.

you some context:

has previously provided the following information to give

We have reviewed the information you have provided. We have dug a little deeper to try and confirm the existing status, and to get some documentary evidence. There is a history of how the Crown Land has been managed, administered etc.

We have found that there is a Crown Allotment Boundary very near to the southern extent of the existing building. Refer attached plan (DCMB.pdf). It appears that this line may have represented the Port Boundary in times past. We have further documents to suggest that the Port land has been surrendered to the Crown. I will follow up some more gazettal information in this regard.

We also attach the respective Crown Land Status Reports. You will note that they have a different reserve purpose.

Should the boundary between these two Crown Allotments need to be re- established, we have investigated a way of doing this from previous surveys. It will be tricky, but is possible. Should further information as to the status of this Crown Land be required - the Crown Land Manager (likely to be DELWP) would need to be contacted.

has done a lot of digging as to the different allotments on the site. He has found some competing information and it appears the allotment 29b was vested by the port of Melbourne then in the 60s surrendered to the crown to administer. This should mean it is ok to build on, however it depends on the interpretation of the terms

CoPP are trying to ascertain the definitive area Council is the Committee of Management of as our internal technical experts believe that Council is the Committee of Management all the way to the water; however is DELWP able to clarify this?

Your prompt response is appreciated.

Regards,

Jacob Breitbardt

Project Manager - Capital Projects I Project & Building Services T: 9209 6377 I M: +61 466 310 306 I W: <u>www.portphillip.vic.gov.au</u> Private Bag No 3, St Kilda, VIC, 3182

SENGAGED HEALTHY RESILIENT VIBRANT

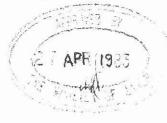


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> COMMITTEE OF MANAGEMENT SOUTH MELBOURNE FORESHORE RESERVE

In pursuance of Section 14 of the Crown Land (Reserves) Act 1978 I hereby appoint the Corporation of the City of South Melbourne as Committee of Management of the land in the City of South Melbourne temporarily reserved for the Recreation, Convenience and Amusement of the People by Order in Council of 26 July 1910 (vide Government

Gazette dated 3 August 1910).

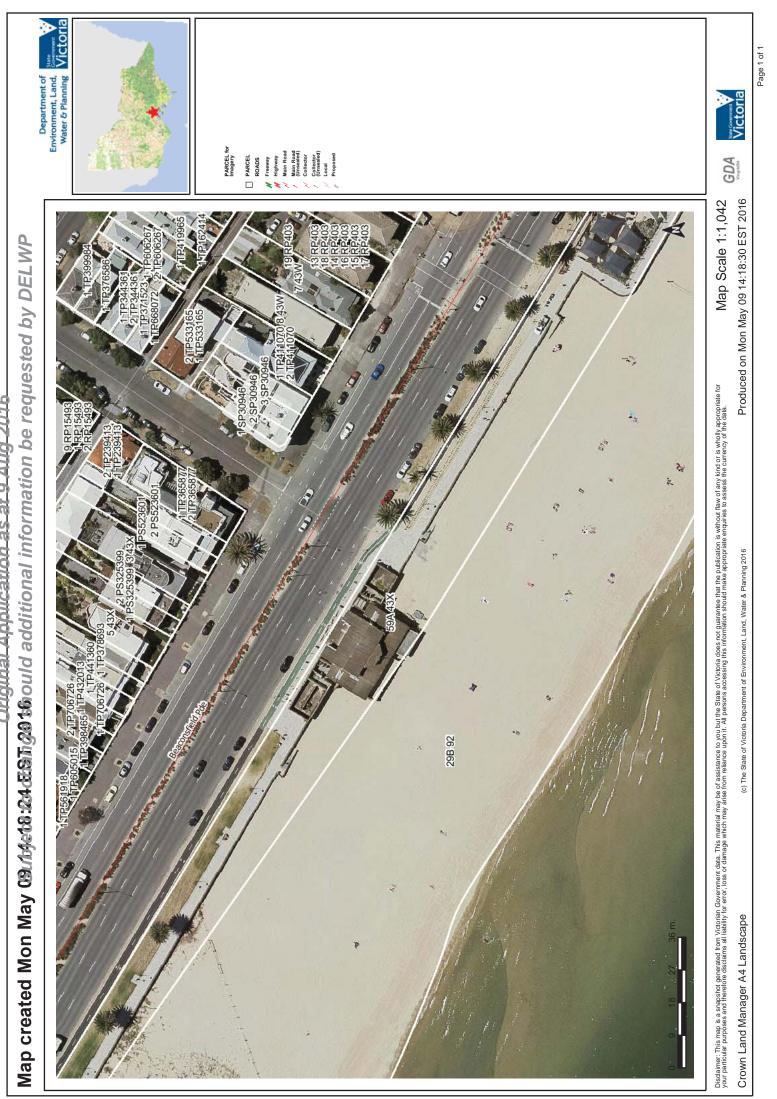


R A Mackenzie Minister of Lands

Department of Crown Lands and Survey, MELBOURNE

27 APR 1983 1983

Corres. No. Rs 1017



Subject to change should additional information be requested by DELWP The Hon. Marie Tehan, MP



Natural Resources and Environment

	AGRI	ICULTURE
	RES	OURCES
С	ONS	ERVATION
LAN	DM	ANAGEMENT

COMMITTEE OF MANAGEMENT

PORT OF MELBOURNE - PORT PHILLIP CITY COUNCIL

Under Section 14 (2) of the Crown Land (Reserves) Act 1978, I appoint the Port Phillip City Council as a committee of Management over the areas in the Parish of Melbourne South shown coloured green on plan marked MS/16.61997, attached to Department of Natural Resources and Environment correspondence No Rs 37167.

This appointment will be come into operation on the date of reservation of these areas and will be subject to Council:-

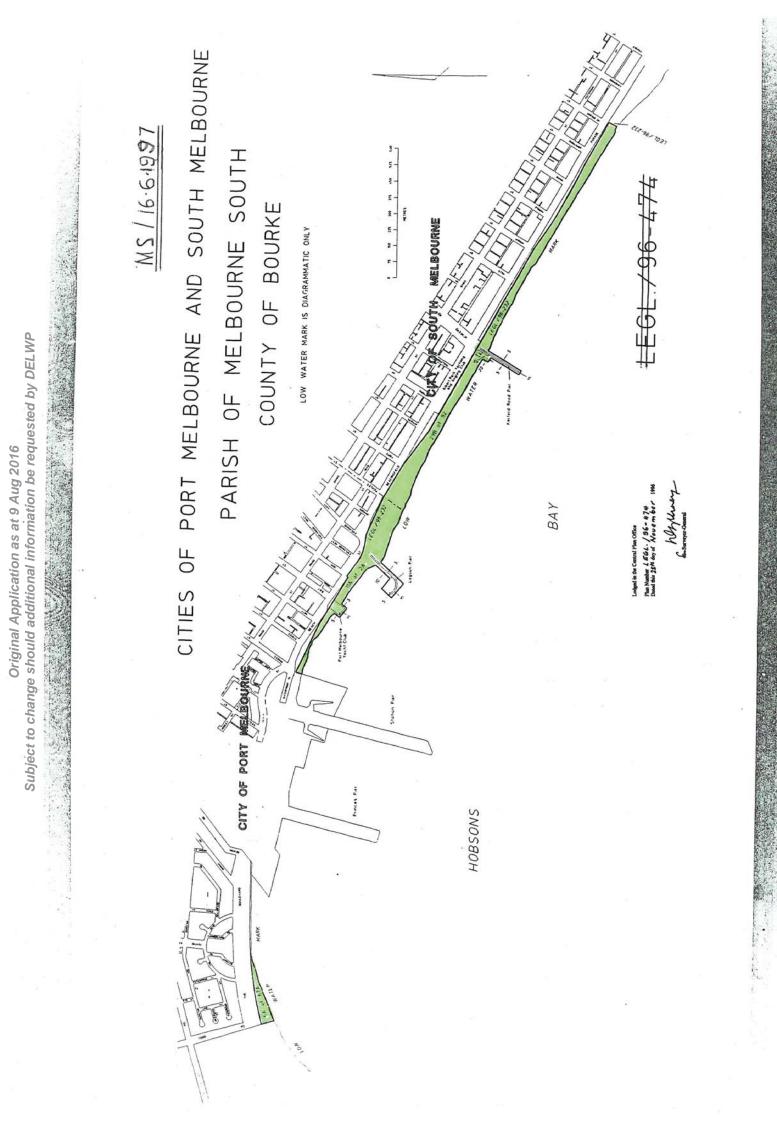
- entering into a management agreement with the Secretary to the Department of Natural Resources and Environment by 30 September 1997;
- providing annual statements of income and expenditure to the Secretary to the Department of Natural Resources and Environment within 3 months of the end of the accounting period; and
- entering into memoranda of understanding with Parks Victoria regarding the management of local port facilities by 30 September 1997.

Rs 37167.

Dated: 19 JUN 1997

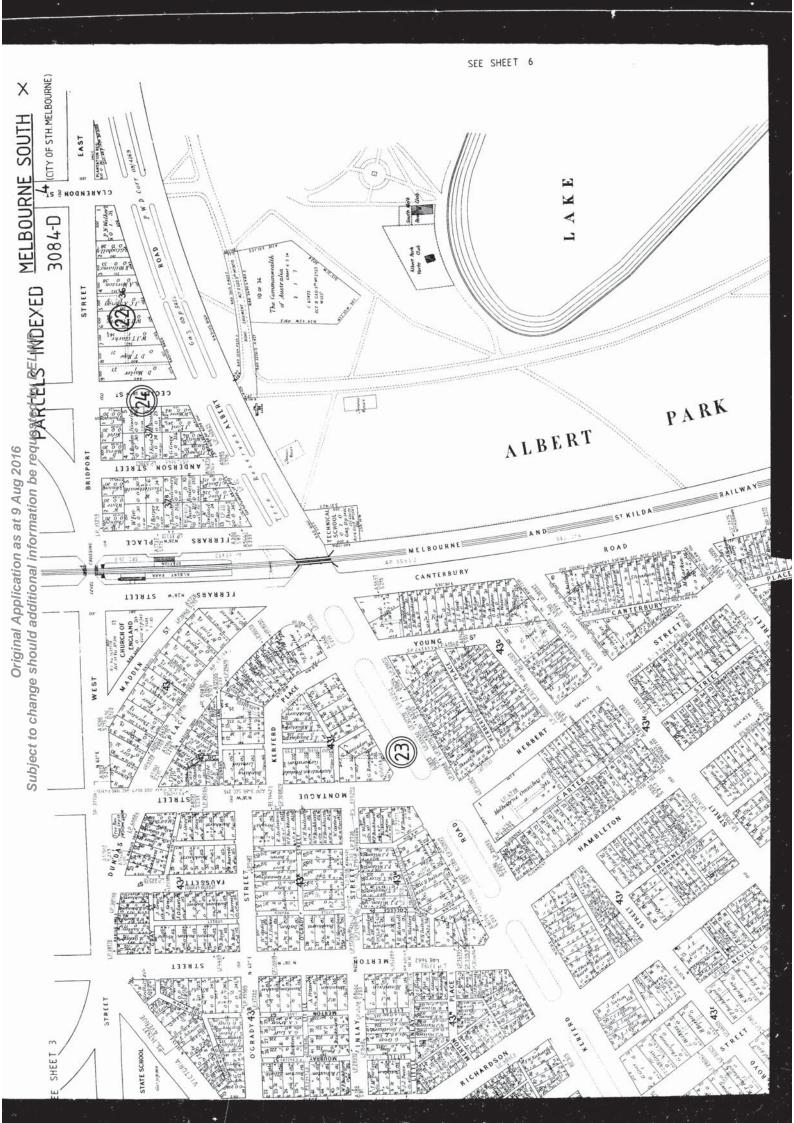
Hon Marie Tehan, MP MINISTER FOR CONSERVATION and LAND MANAGEMENT

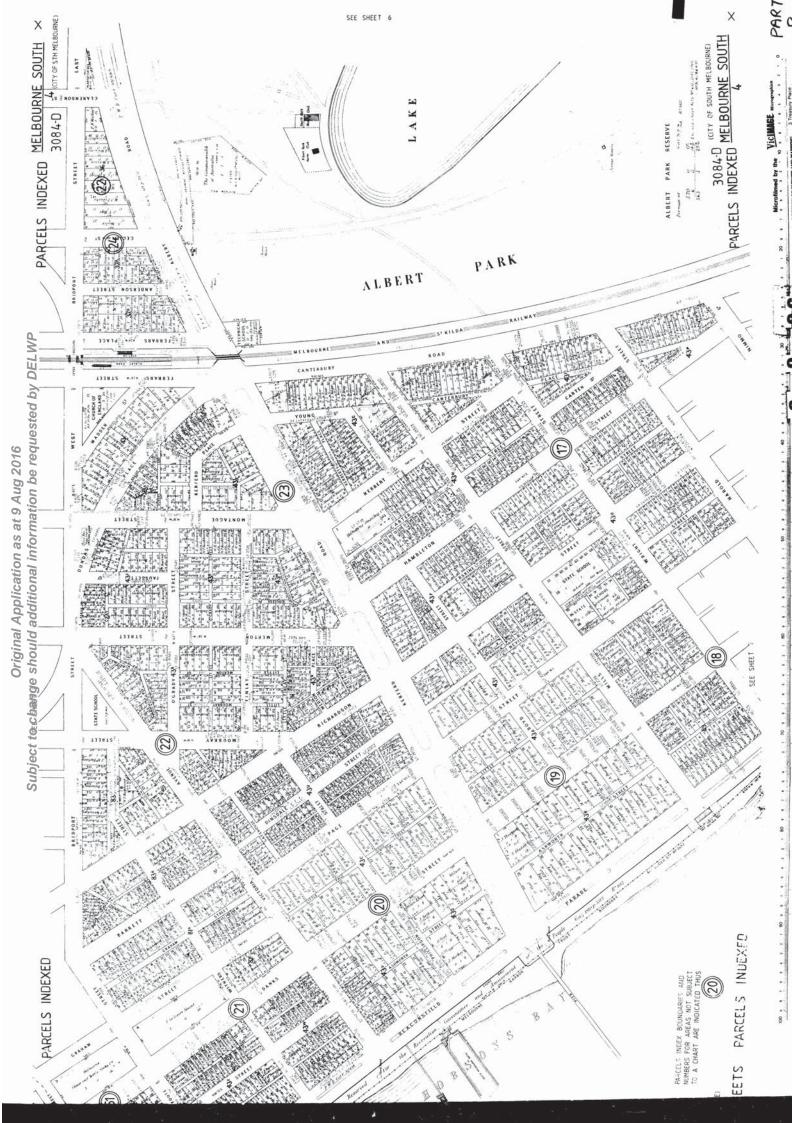
8 Nicholson Street PO Box 500 East Melbourne, Victoria 3002 Ilephone: (03) 9637 8989 acsimile: (03) 9637 8989

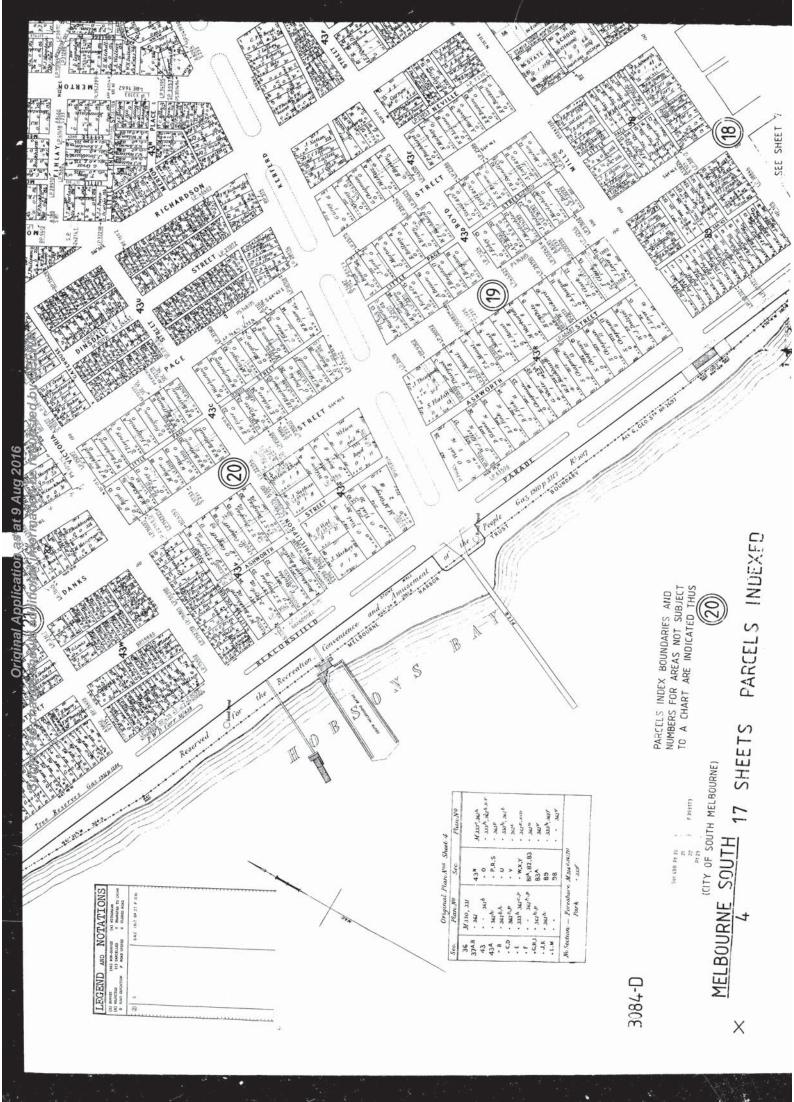




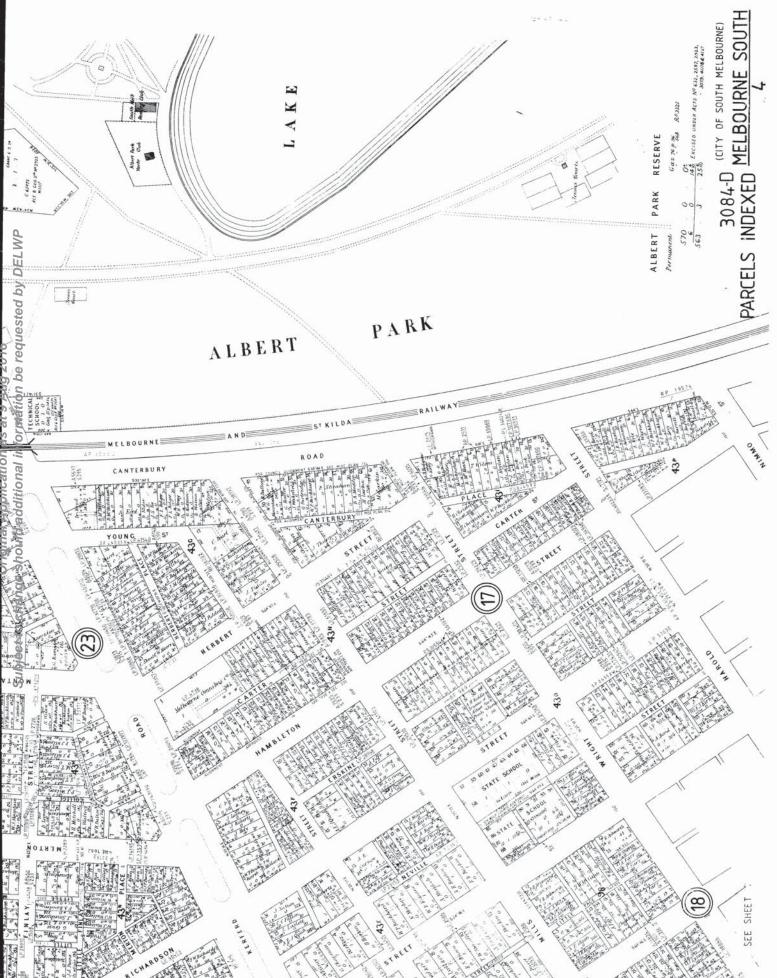












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eport on a ro n and arce

This is a report on the parcel from 1 October 2001. It is a statement of the current legal status of the parcel. For historical research further documentation is available through Land Victoria, 570 Bourke Street Melbourne.

and e cr pt on Allotment: 29B

Township:

Section:92

Parish: City of South Melbourne Parish of Melbourne South

Standard arce dent er S : 29B~92\PP3084D

and arce o ndar e

End Of Land Description Details

Stat eta er o Stat : 1

Stat : 1 o 1 Currency: CURRENT Parcel Status: Crown land (reserved) Reserve Purpose: PUBLIC PURPOSES Reserve Type: Temporary Park:

Administrator: Port Phillip City Council

Related instruments Gazette Year: Page: Number: Act Year: Number: Special Gazette Date: Page: 11 Number: S75 01-JUL-1997 Order in Council Date: 24-JUN-1997 Reference Plan LEGL96-474 Volume Folio: Title Reference: Status Remark

End Of Status Details

End Of Crown Land Status Report

Delivered by LANDATA®. Land Victoria timestamp 04/05/2016 11:36 Page 1 of 1 Original Application as at 9 Aug 2016

	DIAGRAM	PP3084D_29B_9	92
Location of Land Parish : Township : Section : Allotment :	d MELBOURNE SOUTH CITY OF SOUTH MELBOURNE (MELBOURNE SOU 92 29B	This plan has been created to assist in lo Warning: No warranty is given as to the a of this plan Any derived dimensions are approximate	accuracy or completeness
Standard Parcel I Vicmap Parcel PF	Identifier (SPI) : 29B~92\PP3084D FI : 52613487	Coordinate Position MGA: 319870, 5808810(55) Melways Directory Reference: 2J K11	(ed. 35)
		mapping	d from VICMAP cadastral data 2/05/2009
	11A 29B		2107
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Delivered by LANDATA®. Land Victoria timestamp 04/05/2016 11:36 gg_special 1997 0S75 Page 11

Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DELWP

Victoria Government Gazette



No. S 75 Tuesday 1 July 1997 By Authority: Victorian Government Printer

SPECIAL

Environment Conservation Council Act 1997

PROCLAMATION OF COMMENCEMENT

I, James Gobbo, Governor of Victoria, acting with the advice of the Executive Council and under section 2(2) of the Environment Conservation Council Act 1997, fix 1 July 1997 as the day on which the remaining provisions of that Act come into operation.

Given under my hand and the seal of Victoria on 1 July 1997.

(L.S.) JAMES GOBBO Governor of Victoria By His Excellency's Command

> MARIE T. TEHAN Minister for Conservation and Land Management

Victims of Crime Assistance Act 1996 VICTIMS OF CRIME ASSISTANCE (WITNESSES ALLOWANCES) ORDER 1997

The Governor in Council makes the following Order:

Dated 1 July 1997 Responsible Minister: JAN WADE Attorney-General

> SHARNE BRYAN Clerk of the Executive Council

1. Objective

The objective of this Order is to prescribe allowances and expenses payable to witnesses for attendance at the Victims of Crime Assistance Tribunal.

2. Authorising provision

This Order is made under section 46 of the Victims of Crime Assistance Act 1996.

3. Commencement

This Order comes into operation on 1 July 1997.

4. Witness allowances



Allowances are payable to witnesses for attendance at the Tribunal at the same rates and in the same circumstances and on the same conditions as allowances are payable to Crown witnesses under the Evidence (Crown Witnesses Allowances) Regulations 1992 for attendance at the Magistrates' Court.



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This is a report on the parcel from 1 October 2001. It is a statement of the current legal status of the parcel. For historical research further documentation is available through Land Victoria, 570 Bourke Street Melbourne.

and e cr pt on Allotment: 59A

Township:

Section:43X

Parish: City of South Melbourne Parish of Melbourne South

Standard arce dent er S : 59A~43X\PP3084D

and arce o ndar e

End Of Land Description Details

Stat eta er o Stat : 1

Stat : 1 o 1 Currency: CURRENT Parcel Status: Crown land (reserved) Reserve Purpose: RECREATION CONVENIENCE AND AMUSEMENT OF THE PEOPLE Reserve Type: Temporary Park:

Administrator: Port Phillip City Council

Related instrum	ents		
Gazette	Year: 1910	Page: 3717	Number:
Act	Year:	-	Number:
Special Gazette	Date:	Page:	Number:
Order in Council	I Date: 26-JUL-19	910	
Reference Plan			
Title Reference:			Volume Folio:
Status Remark			

End Of Status Details

End Of Crown Land Status Report

Delivered by LANDATA®. Land Victoria timestamp 04/05/2016 11:32 Page 1 of 1 Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DFI WP

	DIAGRAM	PP3084D_59A_4	I3X	
Location of Land Parish : MELBOURNE SOUTH Township : CITY OF SOUTH MELBOURNE (MELBOURNE SOU' Section : 43X Allotment : 59A		This plan has been created to assist in locating a Crown land parcel Warning: No warranty is given as to the accuracy or completeness of this plan Any derived dimensions are approximate		
Standard Parcel Identifier (SPI) : 59A~43X\PP3084D Vicmap Parcel PFI : 52613163		Coordinate Position MGA: 319250, 5809210(55) Melways Directory Reference: 2J G9 (ed. 35)		
	L	mapping	d from VICMAP cadastral data 2/05/2009	
	BEACH SPACE			
+			5 2 29A	

Subject to change should additional information be requested by DELWP 3717 Victoria Gazette

by a direct line to the south-west angle of allotment 24 of section 19; thence east by the south boundary of that allotment and a line to the east boundary of the parish of Chiltern; and thence south by that boundary to the point of commencement. Area of Common, as diminished, two thousand eight hundred and sixty acres, more or less.— (10.C.48729.)

W. A. WATT, Acting Commissioner of Crown Lands and Survey. Department of Lands and Survey, Melbourne.

LANDS TEMPORARILY RESERVED FROM SALE, ETC.

IN pursuance of the provisions of the Land Act 1901, notice is hereby given that the Governor of the State of Victoria, by and with the advice of the Executive Council thereof, has, by Orders made on the 26th day of July, 1910, reserved, temporarily, from sale and leas-ing, and from having a licence granted in respect thereof, and has also excepted from occupation for residence or business under any miner's right or business licence the lands hereinafter described, viz. :--

lands hereinaiter described, viz. :--BUFFALO.--Site for Public Recreation, also excepted from occupation for residence or business under any miner's right or business licence.--Ten acres, county of Buln Buln, township of Buffalo: Commencing at a point bearing S. 81 deg. 51 min. E. one chain one link from the north-east angle of allotment 38A, parish of Meeniyan; bounded thence by a road bearing S. 81 deg. 51 min. E. ten chains ten links; thence by lines bearing respec-tively S. o deg. 1 min. W. ten chains and N. 81 deg. 51 min. W. ten chains ten links; and thence by a road bearing N. o deg. 1 min. E. ten chains to the point of commencement.--(M.537(3) (og.C.44998). CRESSY.--Site for Police purposes, also excepted from

commencement.—(M.537(3) (09.C.44998). CRESSY.—Site for Police purposes, also excepted from occupation for residence or business under any miner's right or business licence.—Two roods eight perches and three-tenths, county of Grenville, town of Cressy, being allotments r3 and r4 of section 2 : Commencing at the intersection of the south-western side of Dennis-street and the north-western side of Brown-street; bounded thence by the latter street bearing S. 34 deg. 24 min. W. two chains forty links; thence by a right-of-way bearing N. 55 deg. 36 min. W. two chains thirty links; thence by allotment r5 bearing N. 34 deg. 24 min. E. two chains forty links; and thence by Dennis-street afore-said bearing S. 55 deg. 36 min. E. two chains thirty links to the point of commencement.—(C.334D(1) (to.C.47281). FARDAY AND HARCOURT.—Site for Watering purposes.

FARDAY AND HARCOURT.—Site for Watering purposes, in addition to and adjoining the site temporarily reserved therefor by Order of the 13th May, 1867, also excepted from occupation for residence or business under any miner's right or business licence.—One acre two roods four perches, county of Talbot, parishes of Faraday and Harcourt: Commencing at the north-west angle of the existing site; bounded thence by allotment 1A of section 6A, parish of Harcourt, bearing west seventy-nine links; thence by allotment 1B bearing south eighty-nine links; thence by allotment 1B bearing south eighty-nine links and west one chain forty links; thence by a line and allotment 1D bearing S. 13 deg. 51 min. W. four chains twenty-three links; thence by allotment & bearing east three chains sixty-three links; thence by a line bearing north one chain; and thence by the existing site bearing morth one chain and north five chains to the point of commencement.—(H.16(\pm) F.7(2) (o8.C.41517). KRAMBRUK.—Site for Watering purposes, also excepted

commencement.—(H.16(4) F.7(2) (08.C.41517). KRAMBRUK.—Site for Watering purposes, also excepted from occupation for residence or business under any miner's right or business licence.—Six acres thirty-two perches, county of Polwarth, parish of Krambruk : Com-mencing at the south-east angle of allotment 8a of section as, bounded thence by that allotment bearing N. o deg. 8 min. W. ten chains thirty-three links; thence by a line and the Reformatory reserve bearing cast six chains: thence by a line bearing S. o deg. 8 min. E. ten chains thirty-three links; and thence by altotment 8c bearing S. 8g deg. 58 min. W. six chains to the point of commence-ment.—(K.149(7) (09.J.11383). NVPO —Site for a Public Hall, also excented from

ment.—(K.149(') (09.J.11303). NYPO.—Site for a Public Hall, also excepted from occupation for residence or business under any miner's right or business licence.—Three roods thirty-nine perches, county of Karkarooc, parish of Nypo, being part of allotment 5A: Commencing at the south angle of the allotment; bounded thence by a road bearing N. 32 deg. 47 min. W. six chains sixty links; thence by a line bear-ing S. 89 deg. 59 min. E. three chains fifty-seven links and a half; and thence by a road bearing S. o deg. 1 min. W. five chains fifty-four links and eight-tenths to the point of commencement.—(N.172(1) (09.C.45580). SOUTH METROURDE—Site for the Recreation, Conveni-

SOUTH MELBOURNE.—Site for the Recreation, Conveni-ence, and Amusement of the People, also excepted from occupation for residence or business under any miner's

August 3, 1910

right or business licence.—Twelve acres, more or less, county of Bourke, city of South Melbourne : Commencing at a point on ordinary high-water mark in Hobson's Bay where the boundary between the city of South Melbourne and the town of Port Melbourne abuts thereon; bounded thence by the said boundary north-easterly to the southern side of Beaconsfield-parade; thence by Beaconsfield-parade south-easterly to the boundary between the city of South Melbourne and the city of St. Kilda; thence by that boundary south-westerly to the boundary of the land vested in the Melbourne Harbor Trust Commis-sioners; and thence by that boundary north-westerly to the point of commencement.—(M.3.33(¹⁴) 333(²¹) (10.C.48986). WARENAMBOOL.—Site for Public purposes, also excepted

to the point of commencement.—(M.333(14) 333(24) (10.C.48986). WARENAMBOOL.—Site for Public purposes, also excepted from occupation for residence or business under any miner's right or business licence.—Thirty-three acres, more or less, county of Villiers, town of Warmanbool: Com-mencing at a point on the left bank of the Merri River where the south-eastern side of Pertobe-road abuts there-on; bounded thence by the said road bearing N. 44 deg. 12 min. E. to the south-western side of Stanley-street; thence by that street bearing S. 45 deg. 48 min. E. seven chains; thence by a line bearing N. 10 deg. 31 min. E. one chain eighty links; thence by section 4A bearing north-easterly to the east angle thereof; thence by a line bear-ing N. 26 deg. 27 min. E. one chain fifty-seven links; thence by a road bearing N. 45 deg. 48 min. W. to Per-tobe-road aforesaid; thence again by that road bearing morth-easterly to the Railway reserve; thence by that reserve bearing easterly about eighty links; thence by the land temporarily reserved by Order of the 2nd August, about thirteen chains ninety-eight links; thence by the shore of Warmambool Bay south-westerly to the Merri River aforesaid; and thence by that river northerly to the point of commencement. Excepting the Breakwater-road and tramway.—(W-99(4) (10.C.48845).

F. W. MABBOTT, Clerk of the Executive Council.

At the Executive Council Chamber,

Melbourne, the 26th July, 1910.

PROPOSED REVOCATION OF THE TEMPORARY RESERVATION OF LANDS.

N pursuance of the provisions of the Land Act 1901, L notice is hereby given that it is the intention of the Governor in Council to revoke the temporary reservations of the lands hereinafter referred to, viz. :--

The fands hereinatter reterred to, viz.:- The following Notices were gazetted 1° on 13th July, 1910, pursuant to Orders of 6th July, 1910.
 BENDIGO.--The temporary reservation, by Order of the 6th December, 1875, of two hundred and twenty acres, more or less, of land in the city of Bendigo, as a site for Supply of Gravel, is about to be revoked so far as regards the portions thereof hereinafter described, and comprising together an area of two acres three roods thirteen perches, more or less, viz.:--

Three roods thirteen perches: viz. :--Three roods thirteen perches: Commencing at a point on the north-west boundary of allotment 55 of section O where it is intersected by the eastern side of the Railway reserve; bounded thence by the said reserve bearing northerly two chains fourteen links; thence by lines bear-ing respectively S. 45 deg. 40 min. E. three chains fifty-four links and N. 76 deg. 13 min. E. four chains seventy-eight links; and thence by the boundary of the site bear-ing south-easterly and westerly to the point of com-mencement. mencement.

And two acres, more or less: Commencing at a point bearing S. 63 deg. 56 min. W. one chain from the west angle of allotment 124 of section O; bounded thence by a line bearing N. 26 deg. 4 min. W. one chain; thence by a line bearing N. 63 deg. 56 min. E. to the south-eastern boundary of the site; and thence by that boundary bearing south-westerly to the point of commencement.— (S.369L(1)) (10.C.48759).

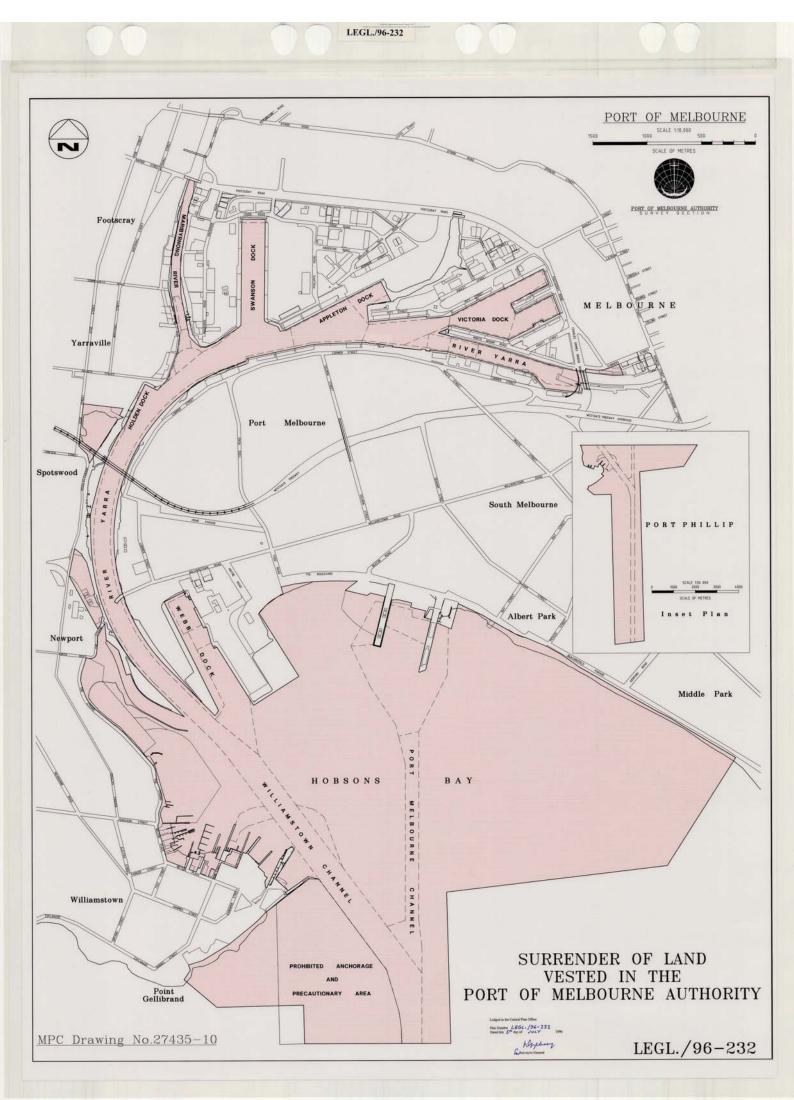
(S.369L(1) (10.C.42759). DONALD.—The temporary reservation, by Order of the 23rd December, 1874, of sixty-eight acres three roods thirty-six perches of land in the town of Donald, being allotment 6 of section 7, as a site for Recreation pur-poses, is about to be revoked so far as regards the por-tion thereof hereinafter described, viz. :—One acre two roods five perches, being the portion comprised in allot-ments 12 and 13 of section 16, and the road between the first-mentioned allotment and allotment 11, included in the site.—(D.r68b) (09.C.44484). DONLE —The temporary reservation by Order of the

DONALD.—The temporary reservation, by Order of the 12th November, 1872, of thirty-three acres three roods twenty-one perches of land in the parish of Banyenong (now in the township of Donald), being suburban allot-ment 7 of section 7, as a site for Watering purposes, is about to be revoked so far as regards the portion thereof hereinafter described, viz. :—Ten acres two roods ten

Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DELWP











CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 3 – CULTURAL HERITAGE MANAGEMENT PLAN (CHMP) REQUIREMENTS





Cultural Heritage Management Plan

South Melbourne Life Saving Club

Minor Sports and Recreation Facility

Cultural Heritage Management Plan

By: Erica Walther Date: 18 March 2016

BRISBANE

LEVEL 19, 10 EAGLE STREET BRISBANE, QLD, 4000

MELBOURNE 40 MELBOURNE STREET KILMORE, VIC, 3764

SYDNEY

LEVEL 36 1 MACQUARIE PLACE CIRCULAR QUAY, NSW, 2000

1300 724 913 email@achm.com.au www.achm.com.au Client Name: City of Port Phillip Client Contact: Jacob Breitbardt Address: Private Bag No 3, St Kilda, VIC, 3182 Phone: 9209 6377 Email: Jacob.Breitbardt@portphillip.vic.gov.au Heritage Advisor: Erica Walther Sponsor: City of Port Phillip AAV CHMP No: 14006



South Melbourne Life Saving Club

South Melbourne Life Saving Club

Minor Sports and Recreation Facility

Cultural Heritage Management Plan

By: Erica Walther
Date: 18 March 2016

Activity Size: Small Assessment Type: Standard Client Name: City of Port Phillip Client Contact: Jacob Breitbardt Address: Private Bag No 3, St Kilda, VIC, 3182 Phone: 9209 6377 Email: Jacob.Breitbardt@portphillip.vic.gov.au Heritage Advisor: Erica Walther Sponsor: City of Port Phillip AAV CHMP No: 14006

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	BRISBANE LEVEL 19, 10 EAGLE STREET	, BRISBANE, QLD, 4000 MELBOURNE 40 MEL	BOURNE STREET, KILMORE, VIC, 3764	

SYDNEY LEVEL 36, 1 MACQUARIE PLACE, CIRCULAR QUAY, NSW, 2000

om.au



South Melbourne Life Saving Club

Document Control Information

Document information

Client: City of Port Phillip Client Contact: Jacob Breitbardt Title: South Melbourne Life Saving Club Subtitle: Minor Sports and Recreation Facility Cultural Heritage Management Plan Our Ref: COP04 Date: 18 March 2016

Author, Reviewer and Approver details			
Prepared by:	Erica Walther & Natalie Paynter	Date:	February 2016
Reviewed by:	Vanessa Flynn	Date:	18 March 2016
Approved by:	Justin Shiner	Date:	18 March 2016

Ownership and Disclaimer

Ownership of the intellectual property rights of ethnographic information provided by Aboriginal people remains the property of those named persons.

Ownership of the primary materials created in the course of the research remains the property of Australian Cultural Heritage Management (Victoria) Pty Ltd.

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The professional advice and opinions contained in this document are those of the consultants, Australian Cultural Heritage Management (Victoria) Pty Ltd, and do not represent the opinions and policies of any third party.

The professional advice and opinions contained in this document do not constitute legal advice.

Spatial Data

Spatial data captured by Australian Cultural Heritage Management (Victoria) Pty Ltd in this document for any newly recorded sites has been obtained by using hand held or differential GPS units using the GDA94 co-ordinate system.



South Melbourne Life Saving Club

Abbreviations

Term	Meaning	
ACHM	Australian Cultural Heritage Management (Victoria) Pty Ltd	
ACHRIS	Aboriginal Cultural Heritage Register and Information System	
ADR	Alternative Dispute Resolution	
AHA 2006	Aboriginal Heritage Act 2006	
AHR 2007	Aboriginal Heritage Regulations 2007	
APD	Authorised Project Delegate	
APM	Authorised Project Manager	
ASTT	Australian Small Tool Tradition	
BOM	Bureau of Meteorology (Australia)	
BP	Before Present	
СНА	Cultural Heritage Advisor	
СНМР	Cultural Heritage Management Plan	
DEWLP	Department of Water Land and Planninc	
DPC	Department of Premier and Cabinet	
LDAD	Low Density Artefact Distribution	
LGA	Local Government Area	
MYA	Million Years Ago	
NOI	Notice of Intent (to prepare a CHMP)	
OAAV	The Office of Aboriginal Affairs Victoria	
RAP	Registered Aboriginal Party	
SGD	Significant Ground Disturbance	
VAHR	Victorian Aboriginal Heritage Register	
VCAT	Victorian Civil and Administrative Tribunal	

Acknowledgements

ACHM would like to acknowledge and thank the following people, in alphabetical order:

Jacob Breitbardt, Project Manager - City of Port Phillip



South Melbourne Life Saving Club

Executive Summary

Introduction

This Cultural Heritage Management Plan (CHMP) has been prepared for the City of Port Phillip. The Sponsors Representative is Mr Jacob Breitbardt c/o- City of Port Phillip. The proposed activity includes the construction of a minor sports and recreation facility.

A CHMP is required under r.63 of the Aboriginal Heritage Regulations 2007 because:

- a. The proposed activity is defined as a high impact activity (r.43 (1) (xv)) construction of a minor sports and recreation facility; and
- b. All of the Activity Area lies in an area of cultural heritage sensitivity, as it is located within coastal crown land r.27 Coastal Crown Land)

Pursuant to s.54 of the Aboriginal Heritage Act 2006, a 'Notice of Intent to Prepare a Cultural Heritage Management Plan' (Notice) was lodged with the Office of Aboriginal Affairs Victoria (OAAV) on 18th December 2015. The OAAV replied to this notice and assigned this project with CHMP Number 14006.

Location and Activity

The Activity Area is within the City of Port Phillip local government area. It is located at the end of Withers Street. The Activity Area is located on the foreshore and is owned by the State of Victoria and leased by the City of Port Phillip. The site current contains the South Melbourne Surf Life Saving Clubrooms. The City of Port Phillip propose to demolish the current clubrooms and construct a new facility.

Assessment

Desktop Assessment

The Desktop Assessment thoroughly reviewed the available material for the Activity Area. It is considered unlikely that Aboriginal archaeological material is located within the Activity Area.

The conclusion for the Desktop Assessment is based on the following evidence

- 1. The majority of the works for the Activity will be occurring within the existing footprint of the South Melbourne Life Saving Club building.
- 2. The Activity is occurring within an urban landscape which has been heavily modified. The landscape including and immediately surrounding the Life Saving Club has been modified by the following activities:
 - a. Draining of the natural swamp and the construction of Beaconsfield Parade;
 - b. Construction and use of former sea-baths (now destroyed);
 - c. Beach rejuvenation, including the importation of sand;
 - d. Development of the Albert Park Foreshore including construction of The Promenade, street lighting, access paths and formal plantings; and
 - e. Construction of the current South Melbourne Surf Life Saving Club

It is therefore concluded that it is unlikely that any intact or natural deposits which may contain archaeological deposits are located within the Activity Area. It was decided to proceed to a Standard Assessment to test this conclusion.

Standard Assessment

No surface sites were located as a result of the Standard Assessment

No areas of archaeological potential were noted within the Activity Area. The Activity Area has been heavily modified with a long history of coastal change and beach rejuvenation. There is no evidence of a natural/original beach or dune system.

The construction and use of earlier structures (the South Melbourne Sea Baths) and later construction of the existing South Melbourne Life Saving Club, have further lowered the likelihood of the survival of any Aboriginal Cultural Heritage.

No native trees were extant on the property. There is a nil likelihood of any scarred trees being present within the Activity Area.



South Melbourne Life Saving Club

No caves or rock shelters were present within the Activity Area.

No stone outcrops suitable for primary extraction of raw material suitable for flaking were located within the Activity Area.

No stone artefacts were located within the Activity as a result of the Standard Assessment.

Based on the results of the survey, it is concluded that there is a nil likelihood that Aboriginal archaeological sites are present within the Activity Area.

No further investigations or specific recommendations in regards to Aboriginal Cultural Heritage are required.

Recommendations

There are no Recommendations to Avoid Harm to Aboriginal Cultural Heritage. There is no Aboriginal Cultural Heritage recorded within the Activity Area. It is considered unlikely that Aboriginal Cultural Heritage will be disturbed by the Activity.

Contingencies

The Contingencies in Section 9 must be adhered to during the Activity.



Aboriginal Heritage Act 2006 Section 65

Cultural Heritage Management Plan - Notice of Approval

CHMP NAME:	South Melbourne Life Saving Club Minor Sports and Recreation Fac		
CHMP NUMBER:	14006		
SPONSOR:	City of Port Phillip	ACN/ABN: 21 762 977 945	
Cultural Heritage Advisor(s):	Erica Walther (ACHM Pty Ltd.) Erica Walther (ACHM Pty Ltd.)		
Author(s):			
Cover date:	18 March 2016	Pages: ix-44	
Received for approval:	21 March 2016		

TO BE COMPLETED BY THE SECRETARY (OR DELEGATE)		No
I have considered the Evaluation Report for this CHMP and:		
I am satisfied that the CHMP has been prepared in accordance with the standards prescribed for the purposes of section 53 (in the Aboriginal Heritage Regulations 2007 and the Approved Form).		
I am satisfied that the CHMP adequately addresses the matters set out in section 61.	/	
In considering this application, I consulted with and considered the views of Aboriginal persons or bodies I considered relevant to the application.	(
I have given proper consideration to any relevant human rights		
I, Jamin Moon, Acting Director Heritage Services Aboriginal Victoria, acting under auth	nority dele	gated to
I, Jamin Moon, Acting Director Heritage Services Aboriginal Victoria, acting under auth me by the Secretary, Department of Premier and Cabinet, and pursuant to section $65(2$ <i>Heritage Act 2006</i> hereby approve / refuse to approve this cultural heritage managen Signed: JAMIN MOON Dated: $15/4/16$	2) of the A	gated to boriginal



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 4 – PROPOSAL DESCRIPTION



What currently exists on the site?

The existing South Melbourne Life Saving Club (SMLSC) facility is reaching the end of its serviceable life due to the deterioration of its existing structure. The deterioration of the building is leading to increased maintenance spend on issues such as asbestos treatment and removal, and rectification of leaks in the roof and flooding of the basement areas.

It is in poor condition, does not meet current building standards or Life Saving Victoria's Club of the Future Guidelines, nor meets the needs of current user groups and has limited opportunities for membership growth required to sustain the Club and meet demands of a growing population and increased use of the beach (validated by the SMLSC and the council's own Foreshore Management Plan and Public Toilet Strategy).

What is the use / development required?

The new facility will meet the Life Saving Victoria (LSV) guidelines and allow the Club to perform their patrolling duties at the appropriate standard as well as allowing for the inclusion of new accessible amenities, for the foreshore. South Melbourne Beach is part of some of the most popular beaches in Melbourne due to its proximity to the city and accessibility via public transport therefore these facilities are a must for foreshore users. It is also a recommendation of the CoPP Foreshore Management Plan 2012 to increase the number of public amenities along the South Melbourne Foreshore.

The lifesaving club is operated and staffed by volunteers and are required to meet standards set by LSV. Council plays a key role in supporting the viability of clubs through the provision of contemporary, high quality facilities that are functional for life saving services and club activities, and contribute to an active and creative community.

The size of the new facility will be larger than the current building for two reasons. The design of the new facility is based on Life Saving Victoria (LSV) guidelines for new clubhouses (Clubhouse of the Future Guidelines). These guidelines ensure life saving clubs meet current and future user requirements. Additionally the new facility includes public amenities which are a key recommendation of Council's Foreshore Management Plan 2012 and will reduce the demand on existing amenities in the area allowing for a better user experience especially during peak demand. The project also includes maintain the existing service to the foreshore users by incorporating a new Kiosk within the design.

The site is located approximately 120 metres from the Plum Garland playground and 450 metres from the Albert Park Yachting and Angling Club and Kerferd Road Pier. The site is also within close proximately to other prominent features within the community; Albert Park College, Gasworks Arts Park, tram and bus stops and Albert Park Primary are each within a 750 metre radius of the site.

The footprint of the new design extends 0m to the north (toward Beaconsfield Parade), 5m to the east (toward the yachting club), 8.5m to the south (toward the foreshore), 25m to the west (toward Port Melbourne Life Saving Club). The design proposes a new set back of 12m from Beaconsfield Parade, as opposed to the current set back of only 5.5m, hence a 0m extension on the northern side. A direct comparison can be seen on the site plan layout where the footprint of the existing club is represented by a red dashed line.

Overall the facility will decrease in height, becoming a single storey proposal with a small second level pop up for the observation room. To account for this change in building height and anticipated sea level rises



the building footprint will increase from $610m^2$ to $721m^2$ The total development footprint including public deck, access ramps & steps will increase to 1600 m²

The lease on the existing facility includes everything within the footprint of the building. The new lease will increase to match the new building footprint.

There are many advantages of the new life saving club moving closer to the foreshore by 8.5m. Apart from meeting the requirements of Life Saving Victoria's guidelines, moving closer to the beach adds the additional benefit of improving sightlines to the entire foreshore area patrolled by the South Melbourne Life Saving Club, thus improving the lifesaving capabilities.

This design decision also improves OH&S issues significantly in two ways;

- 1. It improves accessibility and enhances the efficiency of moving equipment to and from the clubhouse to the beach.
- 2. It greatly improves the currently undesirable cyclist, driver and pedestrian bottleneck, which is a direct result of the current clubhouses closer proximately to Beaconsfield Parade. By moving the new surf lifesaving club closer to the foreshore it allows for a greater and safer separation of pedestrians and those using the bike paths. This separation acts not only to enhance the safety of the cyclists through the improvement of car drop off facilities (alleviating car door issues), but also creates an opportunity for a public promenade zone to be created as a result of the additional loitering space for those using the facilities, kiosk & promenade.

What is proposed? (Concept design drawings attached)

The Building has been designed to celebrate the unique landscape context of the site as well as the significant public and community engagement with the beach and promenade that it sits amongst. The Lifesaving Club, community facilities & kiosk sit as separate pavilions below a singular planar roof. The design seeks to celebrate the horizontality of the site context. The permeability of the pavilions allow people to filter in, through and around the building at ease. Access to the beach can be gained via a series of gentle ramps and steps. The provision of a large shaded deck and gentle terraced seating introduce an inviting and accessible threshold space between the promenade, building and beach.

The design proposes to shift the building away from Beaconsfield pde generating a generous public promenade space. This allows for a separation of the bike path, pedestrian path and car interface which will all serve to create a safer, and user friendly promenade zone.

The buildings materiality is a combination of robust masonry that can withstand the harsh coastal environment and lightweight timber batten cladding that harks back to the open air beach environment. Catering to those active and passive beach users, the proposal reclaims this unique edge-condition not only as a more practical public facility but also as an attractive social landmark, creating a new communal meeting point, leisure facility and relaxed space to enjoy a daily coffee or/and an ice cream. - a building that is of the landscape and for the public.

The design proposal integrates a new, contemporary building into the beach and wider public realm, and Engages with the foreshore context through an array of terraced seating, communal veranda spaces and integrated ramps for vehicular access and passive relaxation.



Overall this proposal aims to provide a beneficial addition to the South Melbourne public realm which is sensitive to its coastal context. It is a vital improvement to the existing facilities and thus enhances the use of the beach for the public.

- Demolish existing building and construct new building that will house the South Melbourne Life Saving Club, public amenities and kiosk.
- The new building design will follow LSV's clubhouse of the future development guidelines and be functional and fit for purpose to accommodate required equipment for the purpose of the club.
- Design will include:
 - 1. An elevated observation and control room from which the lifesavers have an unobstructed view of the area under their control.
 - 2. A multipurpose room for use by the Club as well as allow the club to hire the space. In addition Council is also considering the prospective use by the Albert Park Secondary College for facilitating school classes. Once the building is leased to the club, should there be a need to seek a planning permit for specific uses this will be applied for as necessary (Refer to Attachement 2 Planning Permit Requirements).
 - 3. Toilets (minimum required to meet BCA) in addition to toilets located in female and male change rooms.
 - 4. A kitchen including a sink, stove and cupboards (all fittings and fixtures required to obtain a Building Permit)
 - 5. Public Toilets (7 x toilets, 3 x urinals, $2 \times DDA$ unisex toilets, 1 to provide public amenities to the South Melbourne foreshore users.
 - 6. Increase in building footprint from the existing footprint to allow SMLSC to meet LSV guidelines and include kiosk / public amenities
 - 7. The design accounts for storm surge and flood level requirements. The floor level of the building has been raised from RL 1.99m to RL 2.70m. This has taken into account the 1:100 year flood modelling (Climate Change Basis) from the City of Port Phillip's Development and Drainage Engineer. The minimum required finished floor level on this basis would be RL 2.65m. The VCS recommends an increase of 0.2m over the current 1:100 year flood, this would require a minimum floor level of the new building to be RL 2.42m. So for both instances the proposed floor level exceeds the flood level requirements. This is subject to further investigation / analyses throughout the design of the re-development.
 - 8. The focus of the VCS (Victorian Costal Strategy 2014) has been taken into account throughout the design of the SMLSC in particular ensuring a healthy coast, appreciated by all now and for the future. It also addresses the key issues in the following ways:
 - Managing Population Growth The facility allows for the SMLSC to grow and increase membership particularly in the area of the nipper junior program. Additional amenities for public use along the South Melbourne foreshore.
 - Adapting to Climate Change The floor level of the building has been increased; the construction materials selected are better suited to more frequent and extreme storm events than the current building.



- Managing Costal Land and Infrastructure The SMLSC will be responsible for ongoing maintenance of the building to a satisfactory level of the CoPP. The CoPP will continue to maintain the public amenities and surrounding land.
- Valuing the Natural Environment The SMLSC has been designed to be sympathetic to the surrounding environment and does not adversely impact on any ecosystems or habitats.
- Integrating Marine Planning The CoPP will continue to make decisions that are cognisant of traffic, noise, emissions and broader amenity impacts and to enforcing breaches of the rules.

In addition the hierarchy of principles of the VCS have been understood and incorporated within the design of the SMLSC where appropriate.

- Planting of new coastal vegetation surrounding the building to meet Department of Primary and Industry (DELWP) requirements
- Provide temporary accommodation and storage for the SMLSC during construction so they can continue to operate as a club and provide the life-saving service during the summer months. The final configuration and location are to be confirmed.
- The building will be 5 Star rated (benchmarked). A 5 star benchmark rating will provide assurance that the thermal performance of the building has been considered throughout the design and construction. This includes:
 - Ensure optimal thermal performance and to utilise natural light
 - Glass to avoid glare and reflection
 - o Reinforced concrete to prevent corrosion (in accordance with Australian Standards)

When is the use / development proposed to occur?

Anticipated timelines are documented below:

•	Feasibility Completed	Feb 2013
•	Commence Community Consultation	Nov 2015
•	Concept Design Completed	Mar 2016
•	Concept Design approved by Council	Mar 2016
•	Business Case Completed	Feb 2017
•	Detailed Design and Contract Documentation Completed	Mar 2017
•	Award Tender	Aug 2017
•	Commence Temporary Accommodation for SMLSC	Oct 2017
•	Commence Demolition and Construction	Sep 2017
•	New Building Opening	Sed 2018

How is the work to be undertaken? (e.g. machinery to be used, excavation required, vegetation removal, restriction to public access)

During Construction the following will occur:

- Demolish and remove the existing SMLSC building, removing all asbestos to provide a clear site for the new building
- A secure fence will be erected around the site during construction works



- Undertake construction works on the SMLSC and public amenities
- Care taken to minimise the impact to the surrounding area
- Planting of new coastal vegetation around the new SMLSC building to compensate for vegetation removed during construction.
- Provision of temporary accommodation (Oct 2017 Oct 2018) and storage during construction for the purpose of SMLSC to continue operating as a club.
- Installation of new bike racks at one location surrounding the new SMLSC building

What is the potential impact of the works? (e.g. change in coastal processes, change in ground levels, additional building / structure, increased public use)

The construction of the new South Melbourne Life Saving Club will have the following impacts:

- There shall be no reduction in current vegetation; an increase in coastal vegetation is included in the design.
- There will be an increase in public amenities including DDA requirements.
- Storm surge and flood level requirements will be addressed within the design
- The building footprint has increased from approximately 610m² to 1600m²
- Due to future sea level rises the program currently located sub ground level has needed to be relocated to the ground floor level. Thus resulting in an increased footprint.
- Additional to the issue regarding future sea level rise, the increase of the building footprint is necessary to satisfy minimum standards of Life Saving Victoria (LSV) 'clubhouse of the future' guidelines.
- The proposed design is a single story building, as opposed to the existing taller mass. The exception of the proposal being the first floor observation tower which is necessary to allow site lines to extend from the building to Yachting and Angling Club as well as meeting LSV guidelines.
- The building will provide an opportunity to run Nippers Program on South Melbourne beach. Councils key benefit is, within two seasons of the facility being completed the Club will run a Nippers carnival with a program to be in place within three seasons
- Increase in community access to the facility for non-life saving activities due to the inclusion of a multipurpose room within the design

Have any assessments / studies been undertaken to support the proposal? (e.g flora and fauna survey, contamination assessment, coastal hazard vulnerability assessment) – copies attached The following assessments have been undertaken by Council:

- Site contamination assessment including soil contamination
- SMLSC Feasibility Report including:
 - o Land Survey Drawings
 - Existing Conditions Drawings
 - o E.S.D. Feasibility Report
 - o Geotechnical Report
 - Soil Contamination Testing
 - Division 6 Hazardous Building Materials Survey
 - Division 5 Asbestos Survey
 - o Traffic Feasibility Report



- ect to change should additional information be requested by DELWP
 - o Accessibility/DDA Compliance Report
 - o Site Services Feasibility Report
 - Structural Engineering Feasibility Report
 - o Legal Advice on Town Planning
 - o Clubhouse of the Future Development Guidelines
- CHMP Assessment including Office of Aboriginal Affairs Victoria approval

What level of community consultation has been undertaken and what are the community views on the proposed use / development?

<u>Community engagement for development of South Melbourne Life Saving Club and public</u> <u>amenities redevelopment concept design</u>

Council developed a thorough community engagement approach to inform the development of the concept design. The development of the community engagement process was informed by Council's strategic objective to "Provide clear and open communication and engagement that is valued by the community" (City of Port Phillip Council Plan 2013-17) as well as the International Association for Public Participation (IAP2) Public Participation Spectrum.

The key goal of Council's community engagement approach was to consult the community and key stakeholders to obtain their input to confirm key parameters for the project (phase one engagement) and then seek feedback on the concept design (phase two engagement). Undertaking a two-phase engagement process allowed Council to firstly present the parameters of the project, which would be used to develop a draft concept design. Council then sought feedback on the draft concept design, before further work was undertaken to develop the design in detail. This approach provided the opportunity to respond to issues raised in community consultation and modify and improve the building design in line with community feedback.

The consultation process was designed to seek feedback from local residents, local businesses, members of South Melbourne Life Saving Club, beach and foreshore users and the wider community. A variety of feedback tools were used with the aim of making it easy for the community to participate in the consultation and provide their thoughts and comments.

Phase one engagement – November 2015

During the first phase of engagement, a draft set of key parameters for the project was presented for community feedback. These key parameters were developed to guide the development of the concept design. They included requirements such as the building would be designed to meet Life Saving Victoria's *Clubhouse of the Future Development Guidelines*, which is the specification for the development of life saving clubs across Victoria.

Phase one consultation activities were:

- Distribution of a project postcard to residential and business letterboxes of over 1,700 properties in the Albert Park area.
- An addressed letter to all property owners within the distribution area of 1,700 properties, to ensure any absentee property owners who did not reside at the address had access to the project information.



- An online consultation portal, Have Your Say (haveyoursayatportphillip.net.au) which provided access to the draft key parameters, frequently asked questions, an online survey and quick poll. Survey respondents were asked to nominate whether the draft key parameters were adequate to guide the development of a concept design for South Melbourne Life Saving Club. Survey respondents were also invited to provide comments and feedback to be considered during project development.
- A drop-in consultation session was held outside South Melbourne Life Saving Club on Saturday 21 November 2015 from 10am to 1pm. Materials included large display boards of the draft key parameters, hard copy surveys and a registration form for people to subscribe for project email updates.
- An advertisement was placed in the Port Phillip Leader on Tuesday 17 November 2015 including a link to Have Your Say and details of the consultation session.
- A dedicated project email address (smlsc@portphillip.vic.gov.au) was set up to monitor feedback and enquiries from the community and key stakeholders throughout the project. Council's ASSIST contact centre number was also included on all consultation materials.
- Paper survey forms were available on request.

The results of phase one consultation were:

- 26 people visited the on-site consultation session to speak with Council officers about the project. Visitors included local residents, beach visitors, members of the Melbourne Beaches Volleyball Association (who use Albert Park beach for volleyball games) and members of South Melbourne Life Saving Club.
- 106 consultation responses were provided via online surveys (87 responses), onine quick poll (9 responses) and emails (3 responses).
- 94 people provided feedback on whether the draft key parameters were adequate to guide the development of a concept design for South Melbourne Life Saving Club. Of these, 51 people agreed fully with the draft key parameters, while 43 disagreed with some aspects of the key parameters.

After reviewing community feedback, Council confirmed the key parameters presented to the community were suitable to guide the development of the project concept design.

A full report of the consultation tools used and feedback received during phase one engagement is available in *Community engagement summary report – phase one engagement November 2015*. This report was published on Council's website in early December 2015 and a project update email with a link to the report was sent to all community members who had registered to receive project updates.



ect to change should additional information be requested by DELWP

Development of draft concept design – December to March 2016

- The process for development of the concept has included strong engagement with the South Melbourne Life Saving Club and Life Saving Victoria, including:
 - o 16 July 2015 Project establishment meeting with club President
 - \circ 4 September 2015– Status update meeting with club President and Nick Bass
 - \circ ~ 16 September 2015 Project funding meeting with Life Saving Victoria
 - o 17 November 2015 Project update meeting with Life Saving Victoria
- Concept design meetings were held with the club committee, including:
 - o December 2015
 - o January 2016
 - o February 2016
 - o 25 February 2016 full club presentation
- The key reason for this is that the new facility is for the purposes of providing life saving and emergency services.
- Council's architect needed to work with South Melbourne Life Saving Club to ensure the concept design was functional and fit for purpose for the club to use.
- Once this had been determined, the draft concept design was released for community consultation on 22 March. Council met with local residents and presented the design on the evening of 23 March.

Phase two engagement – March/April 2016

During phase two engagement, the draft concept design was released for community feedback. The purpose of this engagement was to seek feedback on whether the concept design met the key parameters for the project, seek feedback on the building size and facilities and seek feedback on whether the exterior of the proposed new building was appropriate for the Albert Park foreshore.

Phase two consultation activities were:

- A project newsletter with a description, maps and artist impression images of the draft concept design and reply paid survey was delivered to approximately 2,400 properties in Albert Park. Council increased the distribution area compared to phase one engagement to ensure a wider section of the Albert Park community received information about the draft concept design and had the opportunity to comment.
- An online consultation portal, Have Your Say (haveyoursayatportphillip.net.au) which provided access to the key parameters, maps and artist impressions of the concept design, frequently asked questions and online survey.
- An email update to approximately 100 people who had registered for project updates was sent at the start of the consultation with a link to the Have Your Say website.
- A short article to encourage community members to provide feedback on the draft concept design was included in the March/April edition of Council's Divercity magazine, posted to approximately 61,000 properties in Port Phillip.



- Two advertisements were placed in the Port Phillip Leader on 22 March and 29 March providing a link to Have Your Say and dates of drop-in consultation sessions.
- A media release announcing the draft concept design was sent to media on 22 March. An article appeared in the Port Phillip Leader on 29 March with an artist impression image of the concept design and a link to Have Your Say.
- A club design presentation was held on 25 February where representatives from Council, Life Saving Victoria and Jackson Clements Burrows architects presented the draft concept design to approximately 25 members of South Melbourne Life Saving Club.
- An invitation to a resident design presentation was sent to all residents on Beaconsfield Parade between Foote Street and Victoria Avenue. The resident design presentation was held in response to feedback during phase one engagement from Beaconsfield Parade residents, who suggested they'd like the opportunity to view the concept design in detail separately to public consultation sessions. The resident design presentation was held on the evening of Wednesday 23 March and was attended by 24 residents. Jackson Clements Burrows Architects provided a design presentation and Council officers were available to answer questions at the session. At the end of the session, residents were asked to provide feedback on the session. The majority of residents (14) said the information provided by Council at the session helped them to understand more about the project and the draft concept design.
- Two drop-in consultation sessions (Saturday 2 April and Wednesday 13 April) were held at South Melbourne Life Saving Club. The sessions provided the opportunity for the local community to view the draft concept design, speak with members of the project team and provide feedback via surveys.
- Council's social media accounts on Facebook, Twitter and Instagram were used throughout the consultation to provide reminders of consultation session dates and provide a link to Have Your Say.

The results of phase two consultation were:

- 24 residents in the Beaconsfield Parade area between Foote Street and Victoria Avenue attended the resident design presentation session.
- Over 60 community members attended the drop in consultation sessions.
- Council received 175 responses to the consultation via online surveys (97 responses), paper surveys (70 responses) and other submissions (8 responses).
- The majority of respondents agreed the concept design met the key parameters were appropriate.
- The majority of respondents agreed the exterior of the building is appropriate for the Albert Park foreshore.
- The majority of respondents said the building size and facilities were not appropriate. The key concern from respondents was that the concept design is too large, blocking views of the beach. Some respondents suggested the building should remain within the current footprint. Conversely, some respondents said the concept design was too small and would not provide enough space for the club to carry out their duties.



Consultation closed on 15 April 2016. All feedback was reviewed and summarised in the *Community Engagement Summary Report – phase two engagement March/April 2016*. A Council report was prepared for the Ordinary Meeting of Council on 24 May 2016 and an email update was sent to community members with a link to the community engagement summary report and invitation to speak at the Council Meeting. Seven community members, including residents and members of South Melbourne Life Saving Club, attended the Council Meeting on 24 May 2016 and presented verbal feedback to Councillors on the concept design.

In response to the key feedback on the building size and facilities and views of the foreshore, Council resolved to "Ensure the public outlook from Withers Road reserve and footpath to the bay is protected through the building via a covered opening and a glazed community room". Council resolved to endorse the concept design and apply for Consent under the Coastal Management Act 1995 for the endorsed concept design.

Who is responsible for the ongoing management / maintenance of the development?

The City of Port Phillip will be responsible for the providing ongoing maintenance reviews and a maintenance plan for service level agreements to the South Melbourne Life Saving Club, as the club will be responsible for ongoing maintenance which will form part of their new lease agreement with Council.



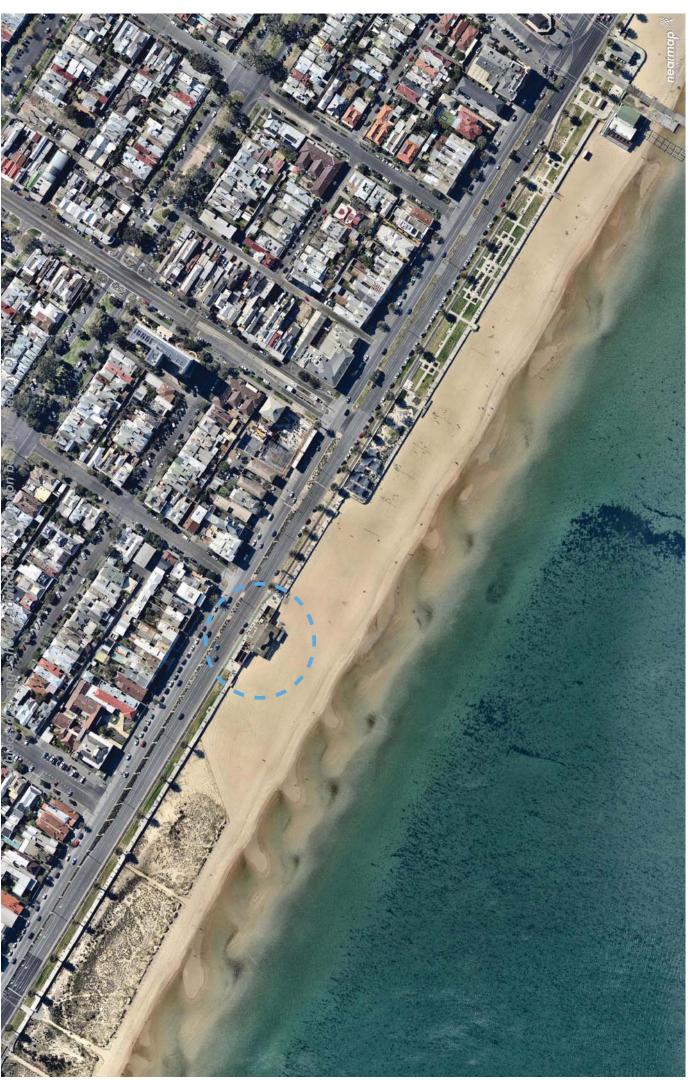
CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 5 – SMLSC DESIGNS





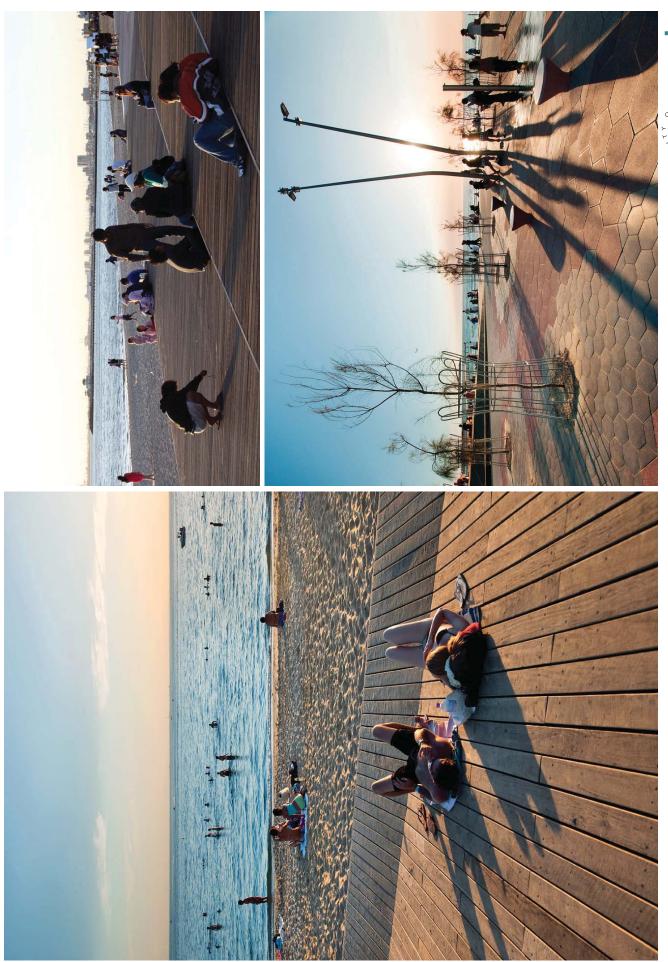




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Original Application as at 9 Aug 2016

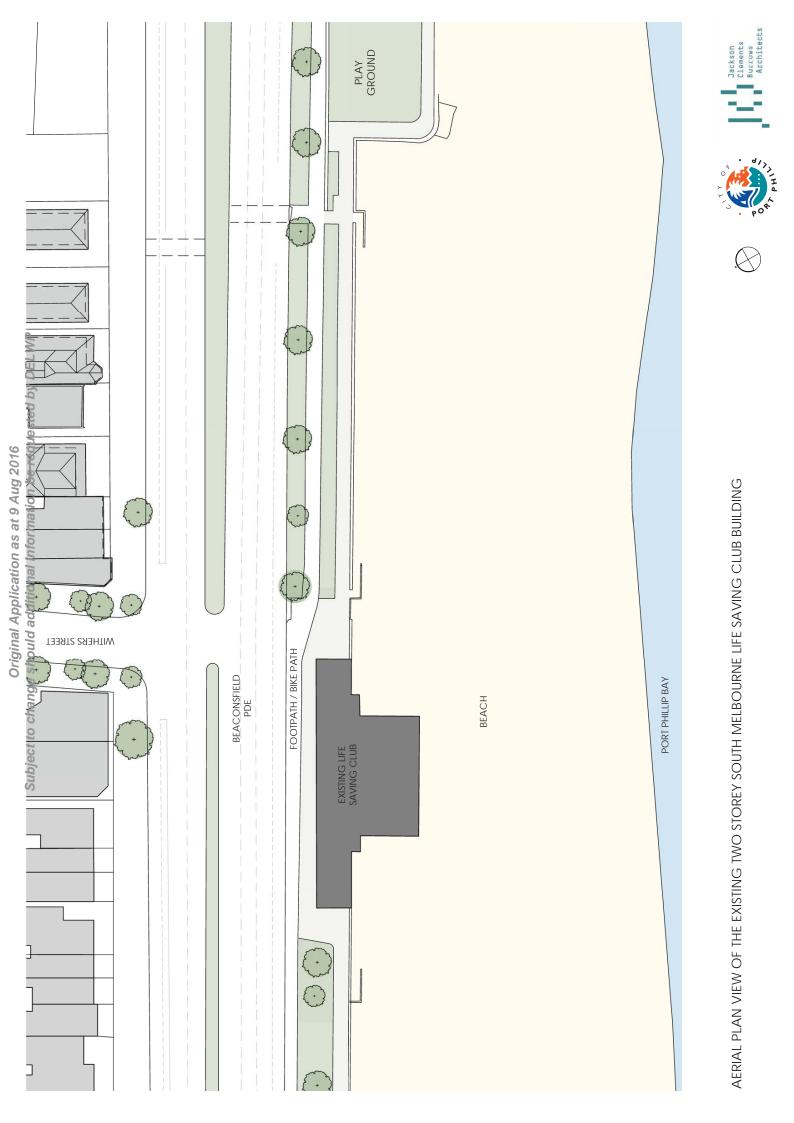


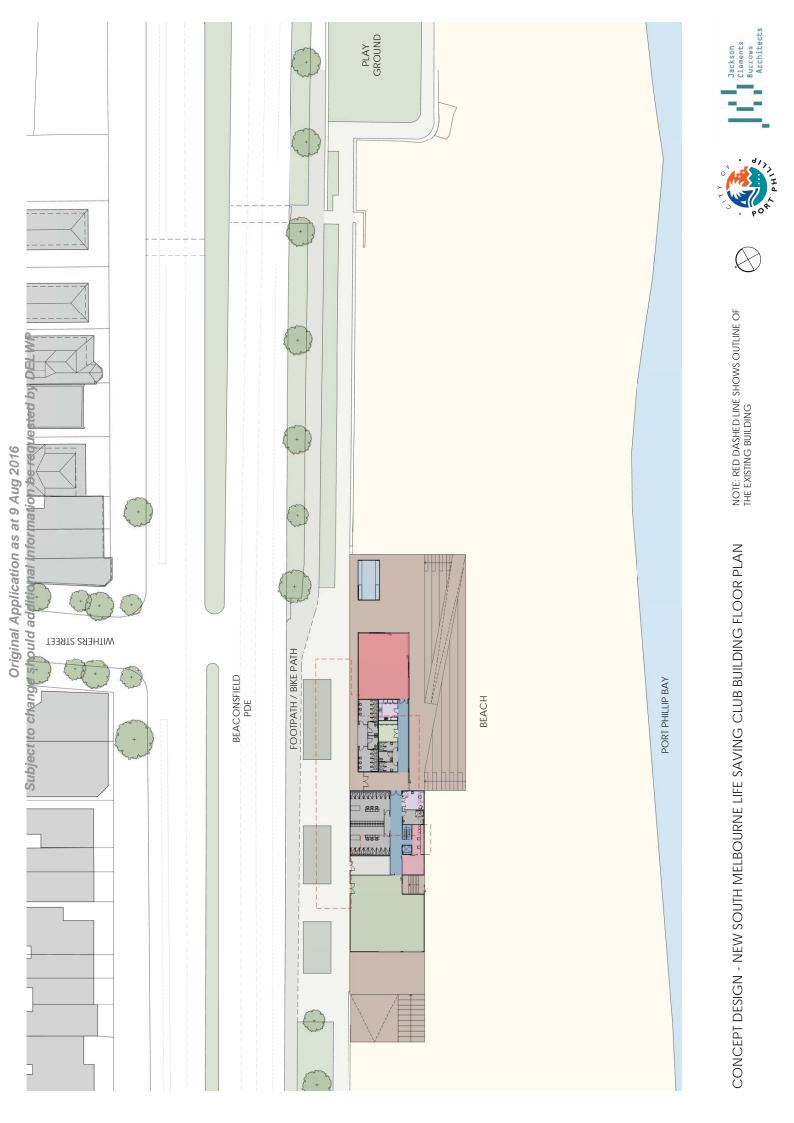


REFERENCE PROJECT BY JCB - ST KILDA PROMENADE, ST KILDA. VIC.

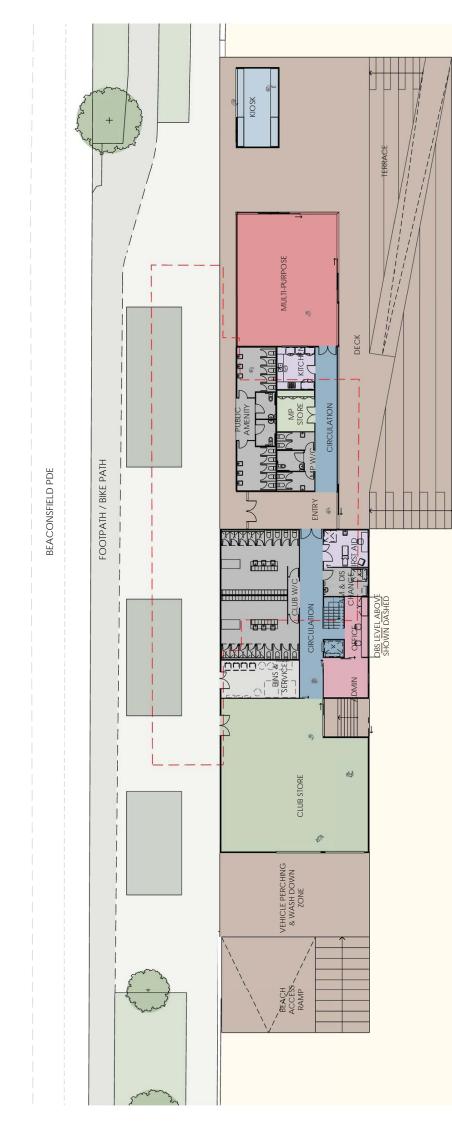












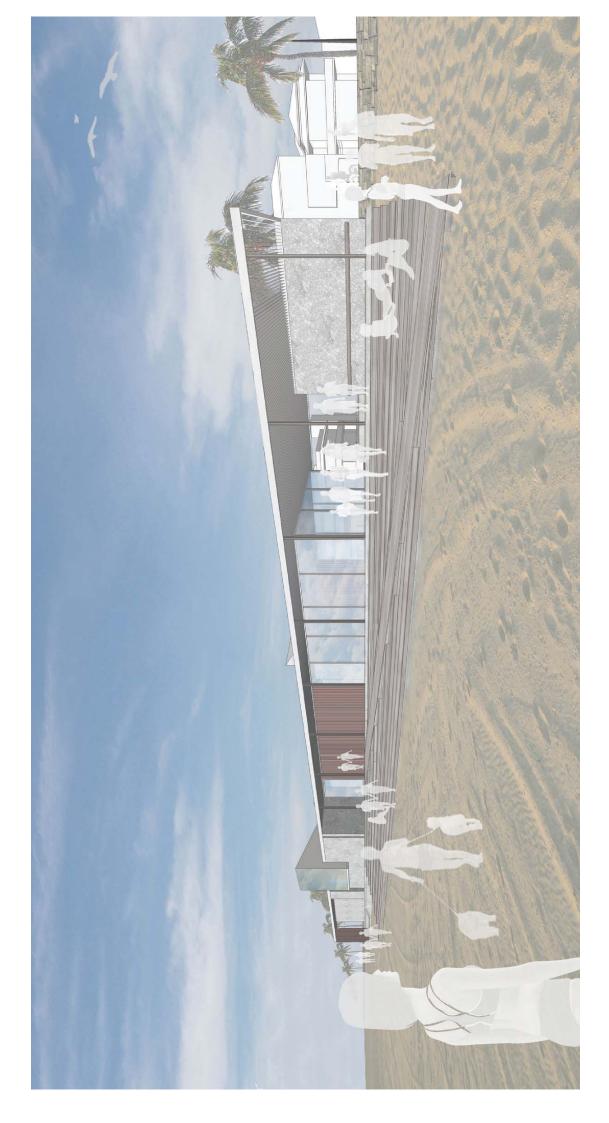




NOTE: RED DASHED LINE SHOWS OUTLINE OF THE EXISTING BUILDING

CONCEPT DESIGN - NEW SOUTH MELBOURNE LIFE SAVING CLUB BUILDING FLOOR PLAN









CONCEPT DESIGN - 3D VIEW OF NEW BUILDING FROM THE BEACH





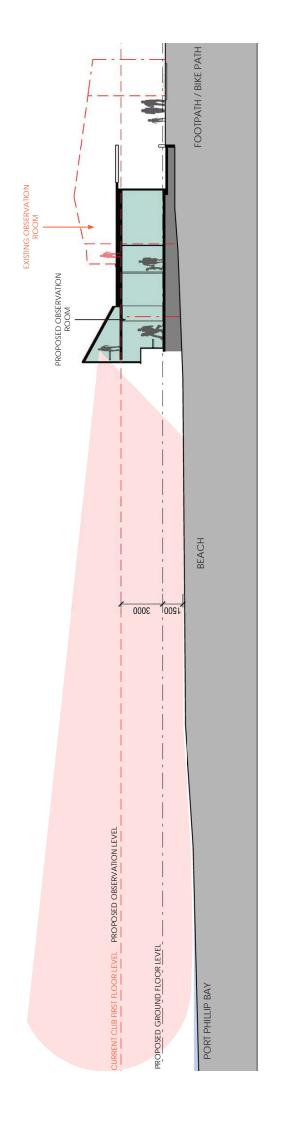




CONCEPT DESIGN - 3D VIEW OF NEW BUILDING FROM BEACONSFIELD PDE FOOTPATH







CONCEPT DESIGN - VIEW OF OBSERVATION ROOM

Jackson Clements Burrows Architects

NOTE: RED DASHED LINE SHOWS OUTLINE OF THE EXISTING BUILDING DH.





NOTE: RED DASHED LINE SHOWS OUTLINE OF THE EXISTING BUILDING

CONCEPT DESIGN - STREET ELEVATION

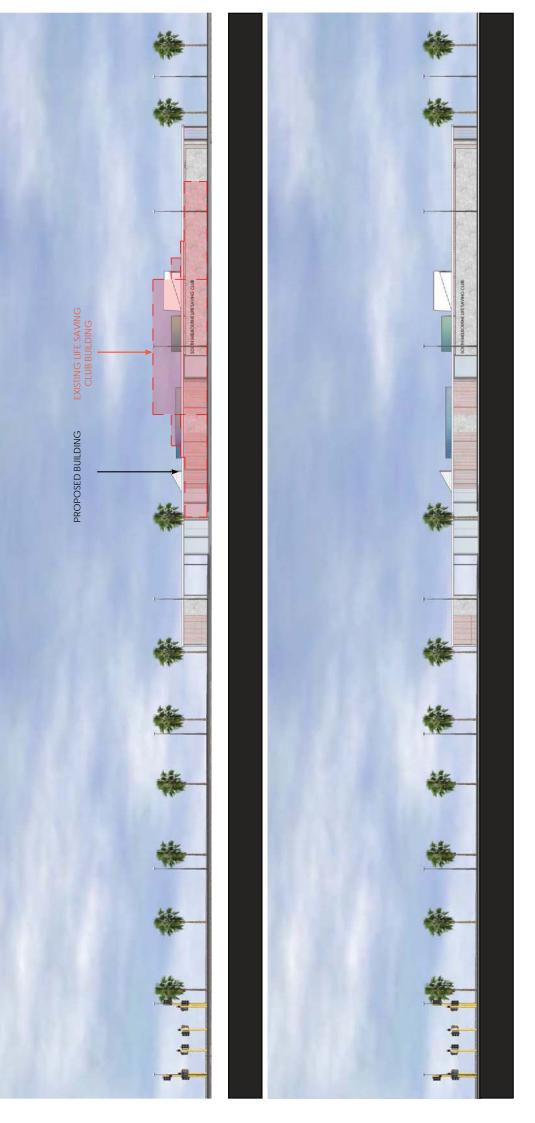






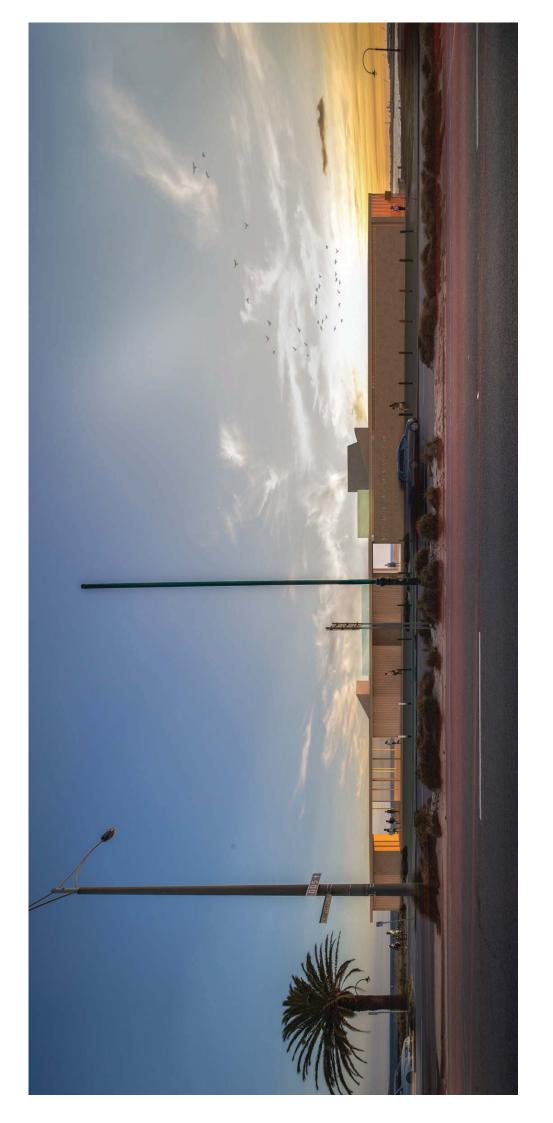


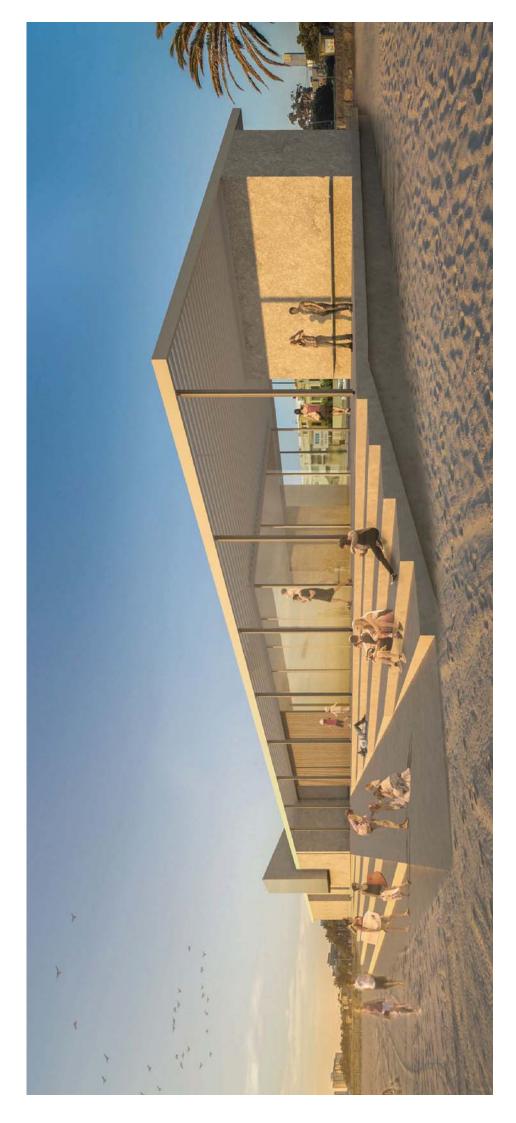
NOTE: RED DASHED LINE SHOWS OUTLINE OF THE EXISTING BUILDING



Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DELWP







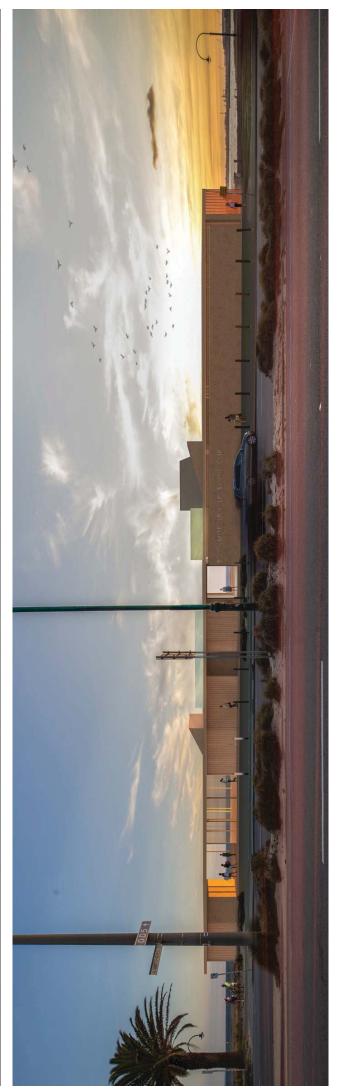




CONCEPT DESIGN - ARTISTIC IMPRESSION OF NEW BUILDING FROM BEACH











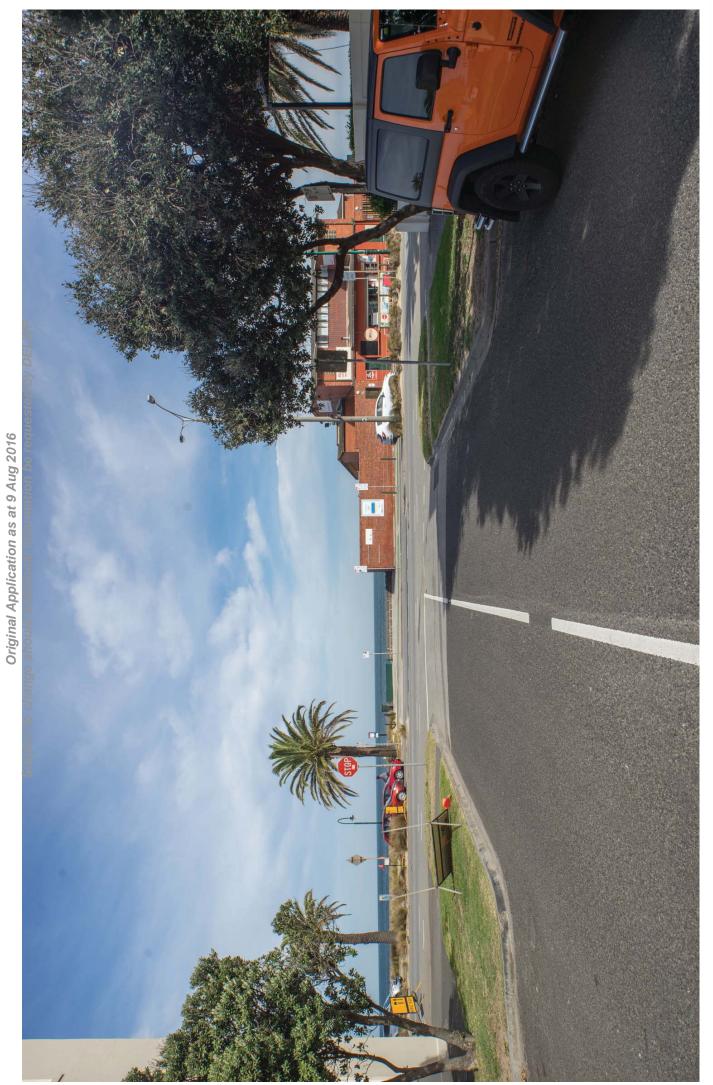
NOTE: RED DASHED LINE SHOWS OUTLINE OF THE EXISTING BUILDING

CONCEPT DESIGN - PROPOSED ELEVATION





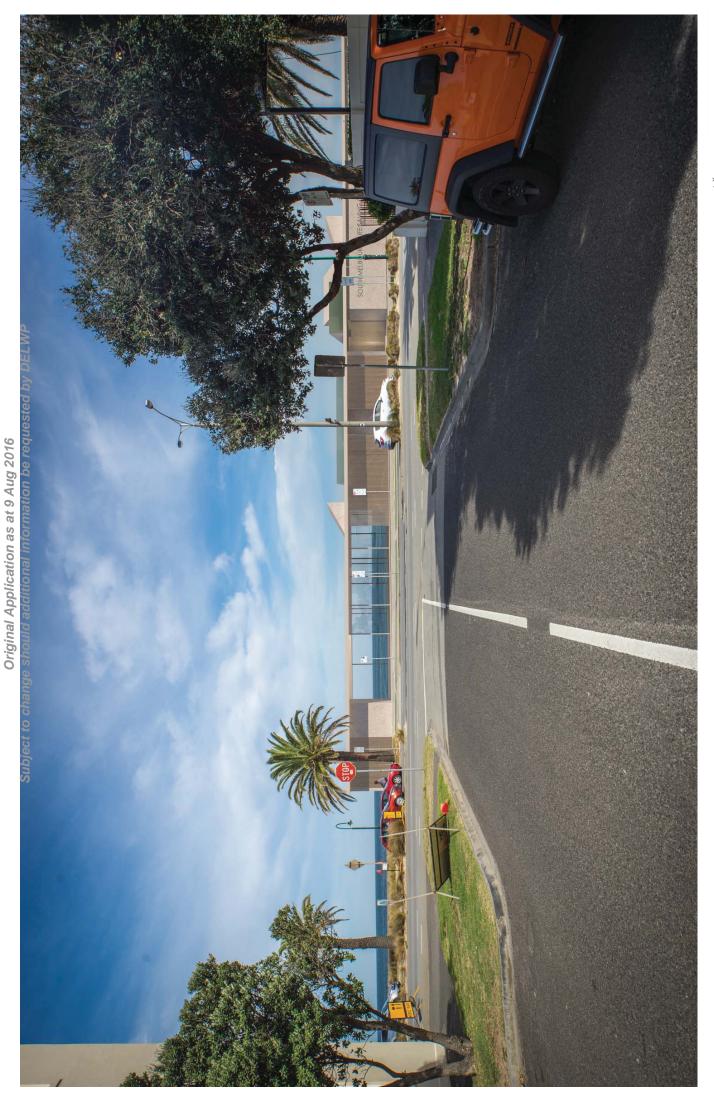
EXISTING CONDITION- SITE PHOTO OF EXISTING LSC BUILDING FROM WITHERS ST







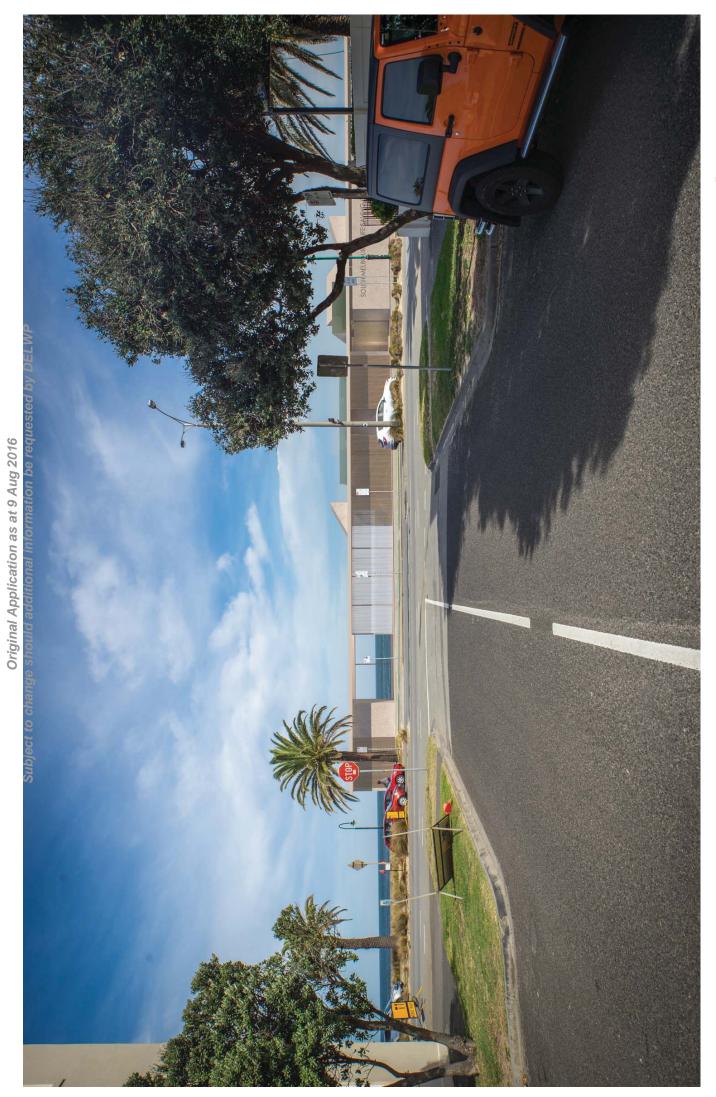
CONCEPT DESIGN - ARTISTIC IMPRESSION OF NEW BUILDING FROM WITHERS ST - SLIDING SCREEN OPEN







CONCEPT DESIGN - ARTISTIC IMPRESSION OF NEW BUILDING FROM WITHERS ST - INTERNAL CURTAIN / BLIND





CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 6 – LEASE INFORMATION



LEASE INFORMATION

Council is appointed Committee of Management under the Crown Land (Reserves) Act 1978 (CRLA). This enables Council as landlord to lease the land.

The State Government Leasing Policy lists three key leasing principles that must be assessed for each proposed lease. These are:

- Principle I To provide benefits to the public through leasing
- Principle 2 To ensure consistency and transparency in leasing
- Principle 3 To manage leased Crown Land in an ecologically sustainable manner.

The primary purpose of the building is for a life saving service, therefore Council will negotiate directly with the SMLSC for access to the main building. (*Refer Attachment 24, item 6 for 'Lease arrangements with SMLSC'*).

A separate commercial lease will be entered into for the kiosk area.

Council is in the process of developing a Leasing and Licencing Policy to provide for consistent and transparent leasing and licencing for all Council owned and managed properties.



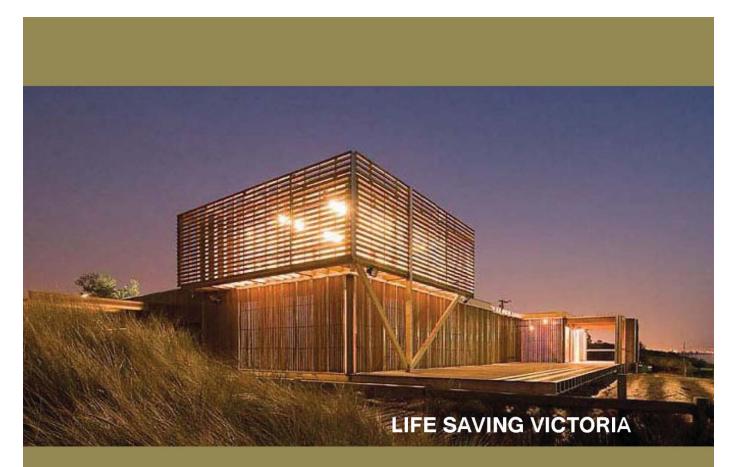
CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

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ATTACHMENT 7 – LIFE SAVING VICTORIA CLUBHOUSE OF THE FUTURE GUIDELINES (CHOTF)





Clubhouse of the Future

Development Guidelines Revised June 2014





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Key Initiatives4
Other Considerations
Lifesaving Operations Design Specifications:
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First Aid Room.> 15 – 20 sq m 7
Member Change Rooms Inc. Showers and Toilets > 102 sq m
Storage Areas – Minimum Equipment Requirements > 120 sq m8
Training Room > 90 sq m8
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Secretaries Room > 9 sq m9
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Aquatic Sport/Recreational Equipment Storage > 64 sq m9
General9
Bump Out Storage > 10 sq m 10
External Requirements



Introduction

Since the early 1990's it has been apparent to club and state lifesaving administrators that members and the community have an expectation that a lifesaving clubhouse will be much more than an appropriately located structure, housing the barest and most essential lifesaving equipment and related patrol support infrastructure.

A successful response by LSV and supportive coastal managers will lead to increased membership, broader access and more environmentally aligned constructions.

It is now commonly accepted that the number of extreme weather events will increase and equally Victoria will experience a rising number of hot summer days in the years to come – the clubhouse of the future must be constructed with this changing environment in mind.

NB. This document refers to those clubs aiming for an active membership of 60-80 ie. excluding nipper and associate members.



Clubhouse of the Future

Key Initiatives

The clubhouse of the future should be developed on the basis of five key initiatives:

1. Capacity to cater for the needs of a growing volunteer lifesaving membership.

A membership committed to providing the optimum life saving service. A membership wanting to participate in the active aspects of the lifesaving movement from the competitive aquatic sports to the more recreational beach appreciation pursuits. A facility that is able to meet the growing expectations of the community and the club membership through increased services, access and parking.

2. Have a sense of an open, welcoming environment.

This could include the introduction of kiosks and cafés to allow for public interaction not specific to lifesaving matters. Training rooms for members would be fitted out to also cater for community use at times when not being used by lifesavers.

Both of these aspects will assist clubs to raise funds for life saving purposes and engage with the broader community.

3. Aesthetically the clubhouse design will assimilate with its local coastal environment.

This design will ensure the clubhouse and facilities are a local feature capable of standing up to the rigors associated with its location.

Materials used will be leading edge in terms of their sustainability and durability.

4. Reduction in environmental impacts is a priority.

From the use of water tanks and solar systems to recycling as appropriate, all new sustainability issues need to be considered.

5. The clubhouse will facilitate collaborative community education and schools based programs.

In the design features, the clubhouse should include areas that enable education and school groups to utilise the benefits of the space and location to run programs for their students and candidates.



Other Considerations

In addition to the five key initiatives, LSV aims to introduce new concepts to ensure the club/volunteer network is nurtured in the years to come. These concepts include:

- catering for the sister club relationships between coastal and bayside clubs
- strengthening the association between patrolling and sporting/recreational activities of the organisation
- separation of activities ensuring a safe and secure environment for all clubhouse users in line with best practice child protection standards

Equally, ensuring the facility has the capacity to contribute to the fundraising aspects of the club is a priority.

Applying Initiatives and Considerations to Clubhouse Design

Proof of Concept: Seaford Life Saving Club







Lifesaving Operations Design Specifications:

The design of a lifesaving facility needs to take into consideration many issues including:

- Proximity to the beach/area that needs to be patrolled
- Average and peak public attendances at the beach
- Proximity to populated areas
- Tourism recognition and commercial development options
- Ease of access and egress
- Club membership
- Aquatic environmental conditions, including seasonal variations
- Display of honour boards, historical memorabilia etc.

- Designed to enable mixed use opportunities for education and school group
- Supports capacity to provide additional other services, including kiosks and cafés
- Environmental impact
- Access to parking
- Proximity to public transport, pedestrian and bicycle routes
- Use of materials



Samples of positive change (Seaford):

Robert Simeoni Pty Ltd Architects design for Seaford Life Saving Club



1. Observation room >12 sq m

An elevated room from which the lifesavers have an unobstructed view of the area under their observation, not solely the area between the red and yellow flags.

The room should have the following attributes:

- Be able to house a minimum of two persons in a seated or standing position all day comfortably.
- Have very high visibility across the entire observation area taking into consideration beach characteristics such as dunes, groins, jetties and piers
- Have protective safety glass or similar to the front and to the sides
- Have shade to protect the lifesavers from the sun
- Be artificially cooled
- Be no less than 12 square meters in size, not including space required for access or egress such as stairs



Photo www.travelvictoria.com.au/seaford/photos/



Observation room >12 sq m (Cont.)

- Have a bench that can hold area plans, relevant logbooks and ideally computer equipment
- Have wall space on which area plans can be mounted
- Has lockable storage that can house two way radio communication and public address equipment
- Have a mobile radio or land-line telephone access

2. Patrol administration room (ground floor) > 12 sq m

Preferable

- For administration on each patrol day
 - Patrol rosters
 - Boat logs
 - Incident recording
 - Be no less than 12 square meters in size

First Aid Room > 15 to 20 sq m

All lifesaving clubs have and should have a first aid room with the following characteristics:

- 1. The size of the room provided should be of appropriate size and configuration for the expected usage of the beach, not smaller than 15m².
- A small beach with regular visitation rates for hot days should provide a room with a medical examination couch/bed and sufficient room for a lifesaver to apply treatment to a casualty sitting or lying on the medical examination couch/bed.
- 3. A medium sized beach with medium visitation rates on warm to hot days of 1000 or more should provide a dedicated first aid room of at least 15 square meters which allows access by lifesavers carrying a stretcher.
- 4. A large beach with large visitation rates on warm to hot days of 5000 or more should provide a dedicated first aid room of at least 20 metres square with two medical examination couches and appropriate access for each.
- 5. Where more than one medical examination couch is provided, sufficient space should be provided so that treatment of a casualty on one medical examination couch does not interfere with the treatment of a casualty on any other medical examination couch.
- 6. Where multiple medical examination couches are provided they should be separated by a curtain, which will offer greater privacy.
- 7. The room should be well lit and ventilated.
- 8. First aid room temperature should be suitable in assisting with maintaining normal body temperature (18 22 degrees celsius).
- 9. The room should have a washbasin with hot and cold water.
- 10. The room should have a telephone with a list of emergency numbers posted close by.
- 11. The room should have a minimum of two electrical general-purpose outlets (GPO).
- 12. The room should have lockable storage for special medication, items used for external wound treatment.
- 13. The room should have a workbench for the preparation, or the cleaning and sterilisation, of items used in first aid treatment
- 14. The room should have flooring that is washable and slip resistant. A drain may be provided to ease the cleaning of spills of materials or body fluids.



First Aid Room > 15 to 20 sq m (Cont.)

- 15. The room should allow access by casualties requiring assistance including carers to enter and leave the room. This includes cases where casualties are carried into the room on a stretcher or in a wheelchair.
- 16. The room must be at ground level with double door access on the outside wall of the building with direct access to an ambulance/car bay.
- 17. The room should be located close to a disability toilet.

Member Change Rooms Inc. Showers and Toilets > 102 sq m

- Male and female (51 sq m male & 51 sq m female)
- Designed to ensure that it provides a separation of activity from all other member and public access areas
- Members with a physical disability (1 male & 1 female bay)
- Space for lockers
- Bench seating
- Baby change facility
- Sanitary napkin disposal
- 4 female and 4 male shower bays
- The number and configuration of change rooms to be in accordance with Building Code of Australia

Storage Areas - Minimum Equipment Requirements > 120 sq m

- Rescue boards, minimum of 5
- Flag Stands x 2
- Patrol Shelter
- Patrol Buoys and anchors x 2
- Rescue tubes, minimum of 3
- Inflatable rescue boat motor and trailer
- Workbench
- Storage cupboards for spares
- Wall space for notices
- Four wheel drive vehicle or all-terrain vehicle
- Two roller/tilt door access/egress to storage at least one of which has direct access to and from the beach

Training Room > 90 sq m

- Lifesaving training and lectures
- Theory and practical CPR and First Aid training (minimum of 6m² for each resuscitation manikin)
- Use of audio visual equipment
- May be multi use for club meetings:
 - Committee
 - Lifesavers
 - "Friends of" Meetings



Training Equipment Storage Room > 6 sq m

- Secure storage for training manikins and consumables
- Oxygen equipment
- Pocket masks
- Spine board

Secretaries Room > 9 sq m

• Secure room for administrative purposes

Kitchen 12-18 sq m

- Sink
- Microwave and/or stove
- Cupboards
- Refrigerator
- Other appliances as required

Accommodation > 85 sq m (includes male & female)

This will not apply to all clubs, but rather those clubs wishing to include bunk rooms in their clubhouses.

- Minimum 20 beds
- To accommodate separate male, female, adult and children mixes

Aquatic Sport/Recreational Equipment Storage > 64 sq m

- Preferably a separate area suitable for boat, board and ski storage
- Access to washing down area with racks
- 1 first aid kit separate to the patrolling kit
- 2 whistles
- Water safety vests for coaches and water safety
- 1 rescue tube separate to patrolling equipment
- 4 witches hats for area demarcation
- 20 beach flags
- 1 lightweight buoy with a sand anchor
- I notice board/ blackboard
- Well-padded and accessible wall racking for craft away from hazards (IRB's, chemicals etc.)
- Minimum of 10 foam nipper boards
- Minimum of 5 racing Malibu boards
- Minimum of 5 racing skis with paddles

General

- Hot water facilities
- · Air heating and cooling in training and first aid rooms



Bump Out Storage > 10 sq m

- storage for tables and chair
- space to maneuver without obstruction

External Requirements

- 1. Driveway access to storage area
- 2. Driveway access for first aid room
- 3. Driveway access to beach for rescue boat launch and retrieval
- 4. Wash down area (external) with running water, drainage
 - For boards
 - Outboard motors
 - ATV's
 - and other patrol equipment



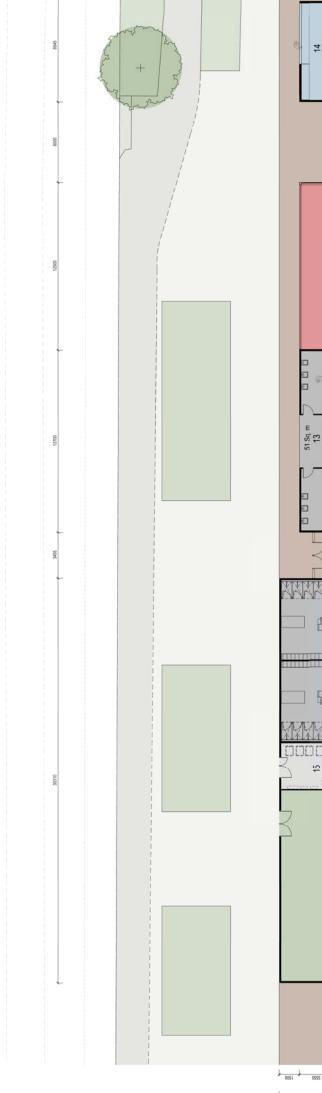
CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 8 – AREA ANALYSIS & DIMENSIONS COMPARISON







Subject to change should additional information be requested by DELWP Original Application as at 9 Aug 2016



South Melbourne LSC Spatial Comparision Table

23.05.16

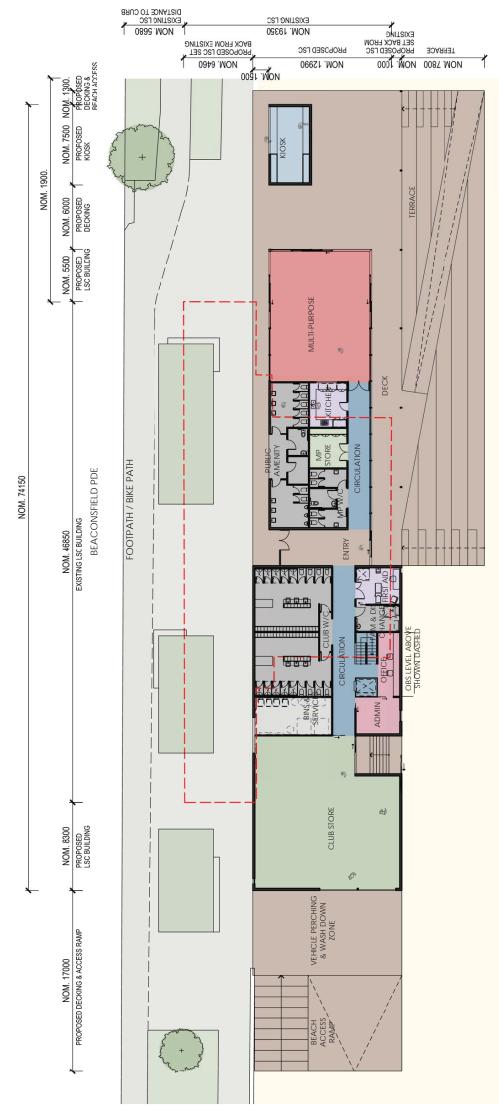
Space / Room	Principle User	Existing LSC Areas	Proposed Areas	LSV Recommended
Multi Purpose / Training	Shared	108.5	120	06
Multi Purpose W/C	Shared	0	20	e/u
Multi Purpose Store	SMLSC	0	6	10
Training Storage	SMLSC	15	5	9
Kitchen	Shared	11	15	12-18
Bar	SMLSC	6.5	0	0
Secretary's Office	SMLSC	10	14	6
Admin	SMLSC	0	17	12-24
Observation Room	SMLSC	14	20	12-24
Female amenities - Club	SMLSC	40	46	51
Male amenties - Club	SMLSC	40	46	51
Family Change & Disabled - Club	SMLSC	0	12	inc. above
First Aid	SMLSC	6	16	15-20
Aquatic Storage	SMLSC	208	186	184
Members Room	SMLSC	46	0	0
Gym	SMLSC	31	0	0
Kiosk	Сорр	21	31	e/u
Public Toilets	Сорр	71	51	e/u
Circulation	Shared	38	107	n/a
Services & waster storage	Shared	92	27	n/a
Total Internal Area		761	742	463
Overal internal volume		2040 m3	2300 m3	n/a
Total Building Footprint (ex decks & access ramps)		610 sqm	721 sqm	n/a

Note: - existing W/C & services store calculated from scaling existing conditions plans

- internal volume for existing building an estimate, given several ceiling height changes.

- internal volume calculated assuming a 3.1m ceiling height for proposed builing. (club requested 3.4m ceilings)

- existing areas calculated from site measure conducted on 20th of my by T.Connell. Measure organised by CoPP.







NOTE: RED DASHED LINE SHOWS OUTLINE OF THE EXISTING BUILDING

CONCEPT DESIGN - NEW SOUTH MELBOURNE LIFE SAVING CLUB BUILDING FLOOR PLAN



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

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ATTACHMENT 9 – COMMUNICATIONS AND ENGAGEMENT APPROACH

Refer also: <u>http://haveyoursay.portphillip.vic.gov.au/south-melbourne-life-saving-club-redevelopment</u>

South Melbourne Life Saving Club and public amenities redevelopment

Communications and engagement approach

F POR

Current	April to August 2016 Sept 2016 to Oct 2017 Inform Inform	back Detailed de linement inement Detailed de linement cept design • Provide updat mmunity / • progression of lider feedback, construction pholders and	Key activities Key activities Update project web page. Update project web page. News story on Have News story on Have Your Say. • Update project web page. News story on Have Your Say. • Email updates to key stakeholders / community database. Email update to key stakeholders / community database. • Key stakeholders / meetings. Battorifications and SMLSC members. • Key stakeholder battoricy article.		Council decision at Ordunary Meeting of Council to endorse concept design and results of phase 2 engagement (24 May 2016). Council to grant the construction contract to successful firm.
Completed Cur	April 2016 nsult	agement design I 5 April) cept design holders and for feedback. gagement members sfield Parade	rivities roject web Say online ent including ate to holders / y database. er mailout to perties. sultation f consultation f consultation r SMLSC.	Consultation summary report - phase two engagement.	Councillor briefing to present concept design and proposed conceit any argagement approach concept prior to the start of community consultation. Invitation to Councillors consultation session. 2016).
0	in 2016	 Ph design (22 neters eedback, neters 	web page		• •
ted		Report bacl Report bacl Final key param Develop concept based on commu key stakeholder fo Finalise key paran and present to ke stakeholders and community.	Key activit Update project News story on Your Say Fanal update to key stakeholder community data Key stakeholder meetings	, 1 1 1 1	 B December - Councillo briefing to present consultation summary report, confirm key parameters and present next steps.
Completed	Nov 2015 Dec 2015 to Consult Infor	Phase I engagement Repo Draft key parameters Final keyi (6 to 29 November) Develop co (6 to 29 November) Develop co (7 introduce the project to the community. Review key state based on the community. • Seek feedback on draft key parameters for project. • Finalise key state based on the community community.	Key activities Key activities • Establish project web page • Update page • Have Your Say online page enert, including survey • News store • Have Your Say online state ending survey • News state survey • Information session at survey • Key state communities • Key stateholder • Key state communities • Key stateholder • Key stateholder • Letterbox drop / hard copy fact sheet • copy fact sheet	Consultation summary Consultation summary report - phase one engagement.	 Councillor Note prior to start of consultation period. Invitation to Councillors Invitation to Councillors parameters. Invitation events.

101 8 (South Melbourne Life Saving Club and public amenities redeeded by DELWP

Community engagement on concept design - 22 March to 15/

Channel

lub and public	lub and public amenities redevelopment	oment
i April 2016		
Engagement Techniques		Stakeholders
 Council website Updated web page on Council website and link from Council homepage. 		All stakeholders including wider community
 an 2x drop-in public consultation sessions at the club Sturday 2 April, Sturday 2 April, Sturday 2 April, Wednesday 13 April, wednesday 13 April, 	Session dates advertised through project newsletter, Divercity magazine, advertisements and on-site signage.	 Beaconsfield Parade residents South Melbourne Life Saving Club members Wrder community

 All stakeholders including wider community 	 Beaconsfield Parade Beaconsfield Parade residents South Melbourne Life Saving Club members Wider community 	On-site signage All stakeholders including wider community. • Signage with website link and project information and project information and project information period. • All stakeholders including wider community. • Brink and project information and project information period. • All stakeholders including wider community. • Brink and project information period. • Prink advertisements, inewsletter and Divercity and at the adjacent community members who may not have access to the internet or social media.	All stakeholders including wider community.	All stakeholders including wider community.
	 Session dates advertised through project newsletter, Divercity magazine, advertisements and on-site signage. 	Divercity magazine Article with details of public consultation session and Have Your session and Have Your session and Have Your session and Protect hillip.		
Council website Updated web page on Council website and link from Council homepage.	 2 x drop-in public consultation sessions at the club Saturday 2 April, 10am to 12 noon. Wednesday 13 April, 6pm to 8pm 	Advertisements Advertisement in Port Phillip leader for two consecutive weeks during consultation period (22 and 29 March).	Instagram • Post photos of consultation sessions and details of next session. • Respond to comments from community as required.	
Email updates to stakeholder database - Email updates with link to Have Your Say page and dates of consultation sessions to over 80 stakeholders who have subscribed for updates so far.	Resident consultation session (23 March) - Dedicated consultation session for Beaconsfield Parade residents who overlook the beach. Design presentation, Q&As and opportunity to provide feedback to project team.	 Project newsletter Project newsletter Project newsletter Project newsletter 2,400 households and businesses in Albert Park. Copies of newsletter available in South Melbourne and Port Melbourne town halls. 	Twitter • Tweet reminders of consultation session datas and details and link to Have Your Say page. • Respond to twees from community as required.	
 Have Your Say Central hub of project information stilde show of concept design images, project timeline, reports, next steps. Online survey. 	Club consultation session (25 Feb) • Dedicated consultation session for South Melbourne Life Saving Club members and families. Design presentation, Q&As and opportunity to provide feedback to project team.	Letter to residents Letter to residents on Beaconsfield Parade with invitation to resident consultation session. 	 Facebook Posts with overview of project and link to Have Your Say page and online survey and discussion forum. Respond to comments from community as required. 	Media release Release announcing start of consultation and opportunities to provide feedback through Have Your Say, consultation sessions, surveys.
Online	Face-to-face	Print & media	Social media	Media





CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT I0 – CONSULTATION DOCUMENTATION – PHASE I

Comprising:

- Phase I
 - Consultation letter 11 November 2015
 - Consultation postcard November 2015
 - o Port Phillip Leader advertisement
 - o Consultation Summary Report Phase I REFER ATTACHMENT 13

Refer also: http://haveyoursay.portphillip.vic.gov.au/south-melbourne-life-saving-club-redevelopment

Enquiries: smlsc@portphillip.vic.gov.au Telephone: (03) 9209 6777



11 November 2015

Vic

Dear

South Melbourne Life Saving Club redevelopment - have your say

The City of Port Phillip and the State Government are each contributing to redevelop the South Melbourne Life Saving Club, located on Beaconsfield Parade near Withers Street. The current building is nearing the end of its serviceable life and isn't fit for purpose as a modern life saving club providing emergency services. A new kiosk and public toilets will also be part of the redevelopment.

In October 2015, Council awarded the architect contract for the South Melbourne Life Saving Club redevelopment to Jackson Clements Burrows Pty Ltd. The architect is working with Council to develop a draft concept design for the building.

As a property owner/resident/business in the area, we are seeking your feedback on draft key parameters (see overleaf) which will guide the design of the new club building. There are several ways you can provide feedback:

- Visit <u>www.portphillip.vic.gov.au/haveyoursay</u> and complete the online survey
- Drop in and see the project team at South Melbourne Life Saving Club, Saturday 21 November, 10am to 1pm.
- Contact ASSIST on (03) 9209 6777 or email <u>smlsc@portphillip.vic.gov.au</u>.

Please provide your feedback by Sunday 29 November 2015. Council will review all feedback on the draft key parameters and will develop a draft design, which will be released to the community for consultation in March 2016. Construction of the new building is expected to begin in 2017, subject to further planning and confirmation of a final design.

Should you have any questions via the project, please contact the project team via ASSIST on (03) 9209 6777.

Yours sincerely

Cnr Carlisle St & Brighton Rd, St Kilda Victoria 3182

Private Bag No 3, PO St Kilda Victoria 3182, DX 35706 Balaclava VIC

Phone (03) 9209 6777 Facsimile (03) 9536 2722 assist@portphillip.vic.gov.au www.portphillip.vic.gov.au

Subject to change should additionaLinformation be requested by DELWP

Draft key parameters for South Melbourne Life Saving Club redevelopment November 2015

- 1. Be for the primary purpose of a lifesaving club and all lifesaving activities to maintain beach safety.
- Obtain Coastal Consent from the Department of Environment, Land, Water and Planning (DELWP) under the Coastal Management Act 1995.
- 3. Have sightlines along the foreshore for life saving patrol requirements.
- 4. Be compliant with current accessibility and disability requirements.
- 5. The building will be no higher than two stories and will meet building code and flood level requirements.
- 6. Maintain existing levels of public amenity provision.
- . 7. Be sympathetic to the coastal setting and use appropriate design and coastal vegetation.
 - 8. Design with materials suitable for marine environment and reduced ongoing maintenance.
 - 9. Address existing safety concerns regarding pedestrian and cyclist conflicts along the Beaconsfield Parade footpath and cycle path.
 - 10. Deliver the project within the State Government's funding requirements and meet Life Saving Victoria's Clubhouse of the future development guidelines.
 - 11. Construct building to meet the benchmark of a 5 star green star sustainability standard (from the Green Building Council of Australia).

Cnr Carlisle St & Brighton Rd, St Kilda Victoria 3182

Private Bag No 3, PO St Kilda Victoria 3182, DX 35706 Balaclava VIC

-0

Phone (03) 9209 6777 Facsimile (03) 9536 2722 assist@portphillip.vic.gov.au www.portphillip.vic.gov.au

subject to change should additional information be requested by DELWF Original Application as at 9 Aug 2016

South Melbourne Life Saving Club redevelopment

Have your say!

from Life Saving Victoria on behalf of the State Government. South Melbourne Life Saving Club building, with assistance The City of Port Phillip is planning to redevelop the

Council and the State Government are each contributing to redevelop the South Melbourne Lifesaving Club. The building is nearing the end of its serviceable life and isn't fit for purpose as a modern life saving club providing emergency services.

Have your say on key parameters:

Council has developed draft key parameters which will guide the design of the new club building. We are seeking your feedback on whether these parameters are suitable:

- Visit www.portphillip.vic.gov.au/haveyoursay and complete the online survey
- Drop in and see us at South Melbourne Life Saving Club, Saturday 21 November, 10 am - 1 pm.
- Contact ASSIST on email smlsc@portphillip.com.au or phone (03) 9209 6777 or to request a hard copy survey form.

Next steps

Council will review all feedback received on the draft key parameters and develop a draft design, which will be released for community consultation in March 2016.











South Melbourne Life Saving Club redevelopment

The City of Port Phillip is planning to redevelop the South Melbourne Life Saving Club building, with assistance from Life Saving Victoria and the South Melbourne Life Saving Club.

building.The key parameters will guide the development of a concept design for the building, which will be released Throughout November 2015, we are seeking feedback on draft key parameters for the redevelopment of the for consultation in March 2016.

Find out more about the key parameters and have your say:

•Visit www.portphillip.vic.gov.au/haveyoursay and fill out the survey by 29 November 2015.

•Visit the pop up consultation event on Saturday 21 November, 10am to 1pm at South Melbourne Life Saving Club.

For more information or to request a hard copy survey, contact ASSIST on (03) 9209 6777 or email smlsc@portphillip.vic.gov.au



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT II – CONSULTATION DOCUMENTATION – PHASE 2

Comprising:

- Phase 2
 - Project design corflute sign
 - Concept design for consultation March/April 2016
 REFER ALSO ATTACHMENT 19
 - o Diversity Magazine article March/April 2016
 - o Letter to Beaconsfield Pde residents 16 March 2016
 - o Port Phillip Leader advertisement
 - Project Newsletter March/April 2016 REFER ATTACHMENT 19
 - o Consultation Phase 2 Verbatim Reponses REFER ATTACHMENT 13
 - o Consultation Summary Report Phase I REFER ATTACHMENT I3

Refer also: <u>http://haveyoursay.portphillip.vic.gov.au/south-melbourne-life-saving-club-redevelopment</u>

South Melbourne Life Saving Club design Have your say

The City of Port Phillip and the Victorian Government is planning to redevelop the South Melbourne Life Saving Club building, working with Life Saving Victoria and South Melbourne Life Saving Club.

Original Application a Subject to change should additional info



The project will provide:

- A new single-storey building for South Melbourne Life Saving Club due to open in summer 2018
- Twelve new public toilets and outdoor public showers
- Multipurpose room, kitchen and toilets for community use
- Safer pedestrian and bike path along Beaconsfield Parade
- A new kiosk space
- Temporary accommodation for the club while the new building is constructed

Drop into South Melbourne Life Saving Club to view the design and discuss with the project team:

Saturday 2 April, 10 am - 12 noon or Wednesday 13 April, 6 pm - 8 pm

Visit **www.portphillip.vic.gov.au/haveyoursay** to view the plans and provide your feedback online by Friday 15 April.

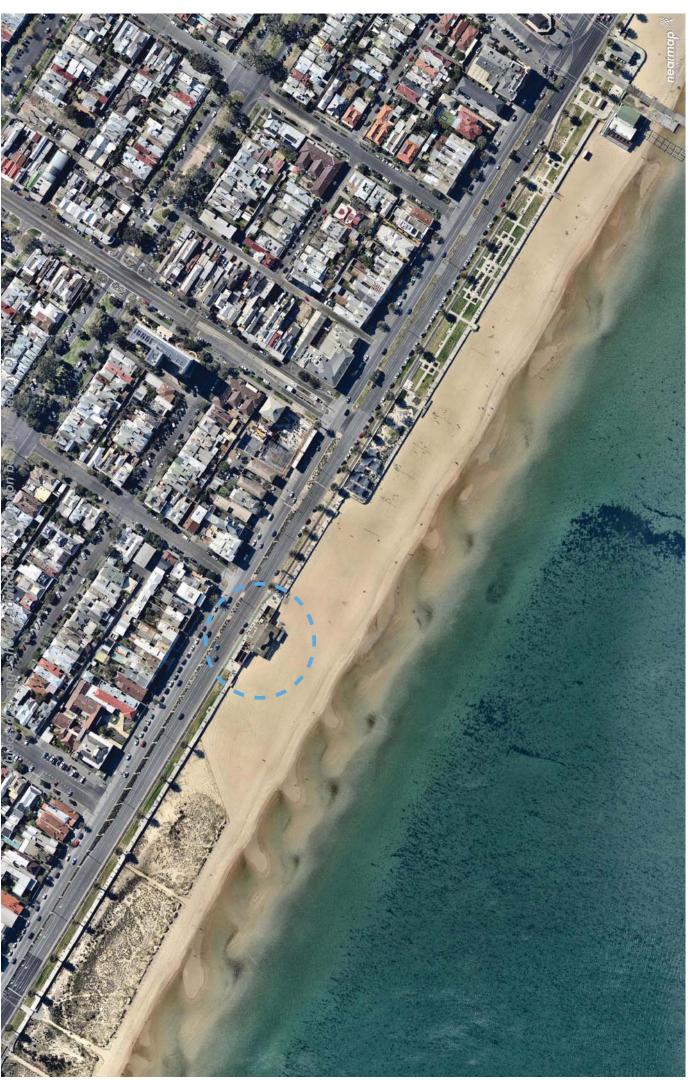










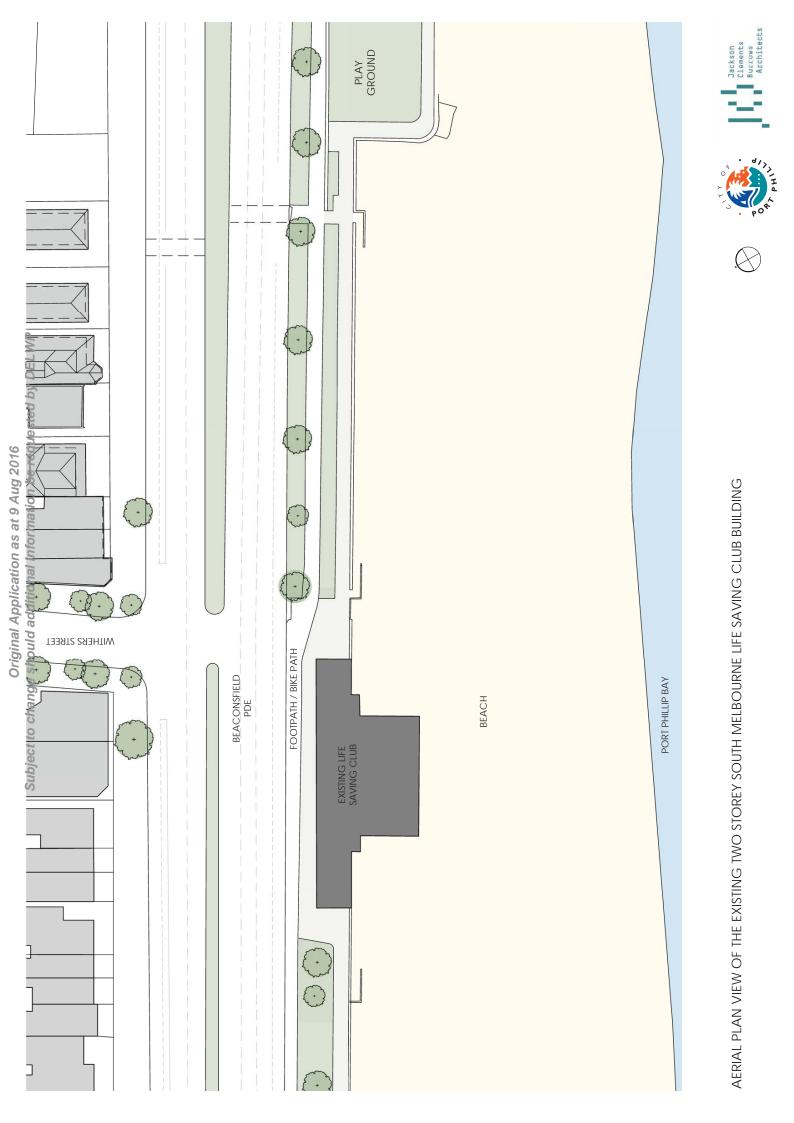


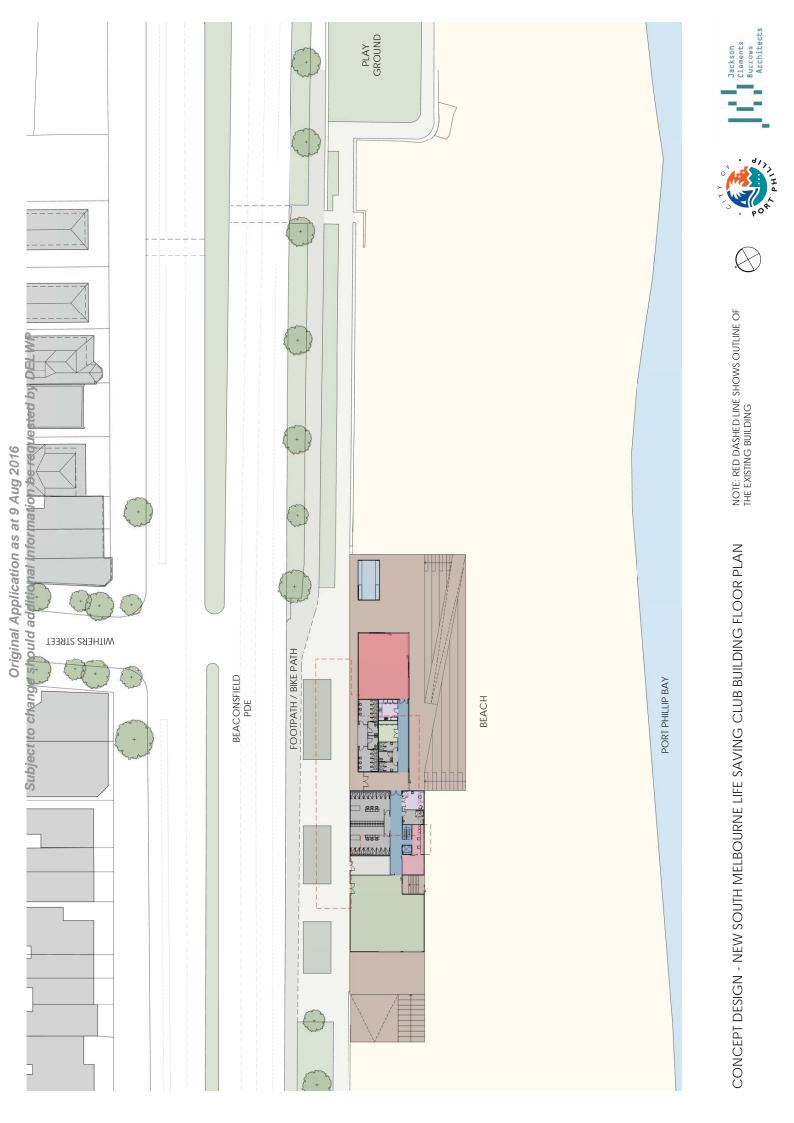




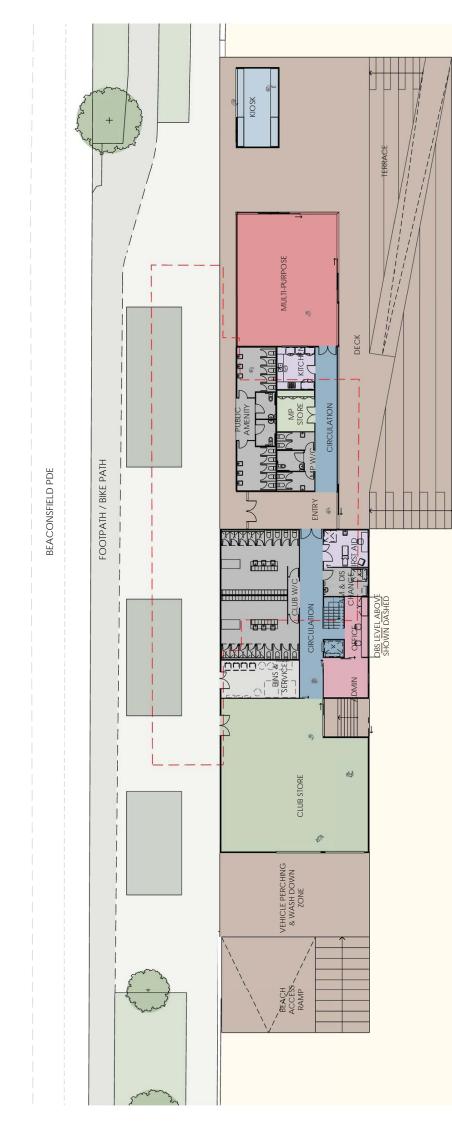
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Original Application as at 9 Aug 2016











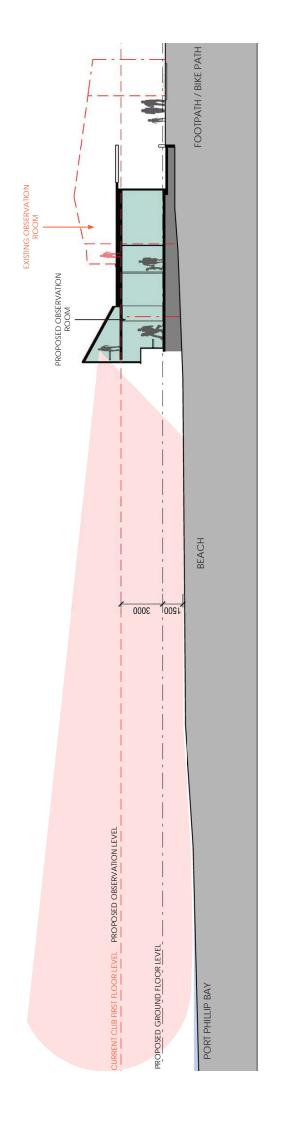


NOTE: RED DASHED LINE SHOWS OUTLINE OF THE EXISTING BUILDING

CONCEPT DESIGN - NEW SOUTH MELBOURNE LIFE SAVING CLUB BUILDING FLOOR PLAN





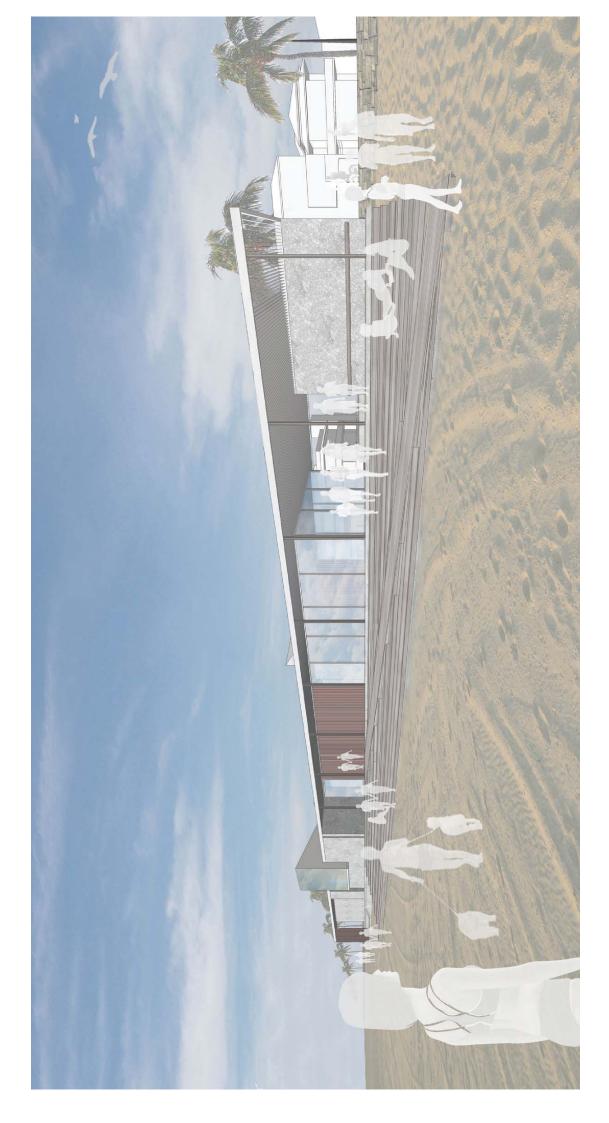


CONCEPT DESIGN - VIEW OF OBSERVATION ROOM

Jackson Clements Burrows Architects

NOTE: RED DASHED LINE SHOWS OUTLINE OF THE EXISTING BUILDING DH.









CONCEPT DESIGN - 3D VIEW OF NEW BUILDING FROM THE BEACH









CONCEPT DESIGN - 3D VIEW OF NEW BUILDING FROM BEACONSFIELD PDE FOOTPATH





NOTE: RED DASHED LINE SHOWS OUTLINE OF THE EXISTING BUILDING

CONCEPT DESIGN - STREET ELEVATION









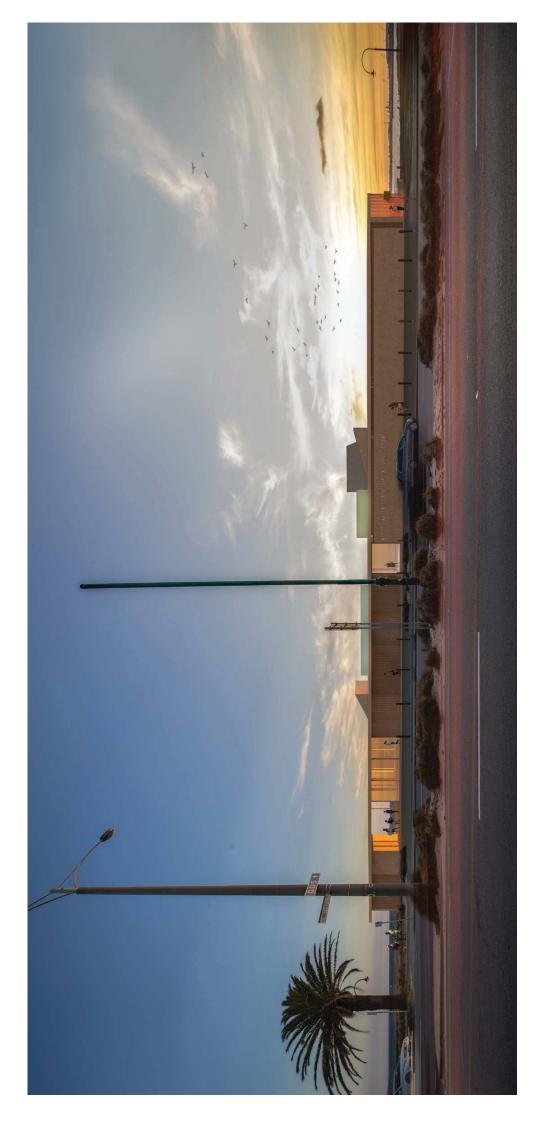
NOTE: RED DASHED LINE SHOWS OUTLINE OF THE EXISTING BUILDING



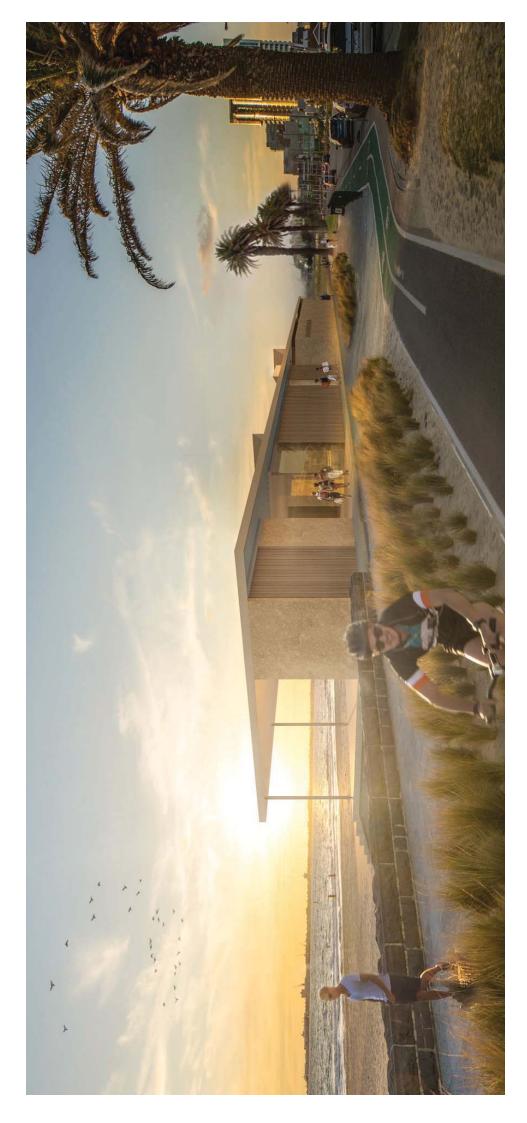


PROPOSED BUILDING





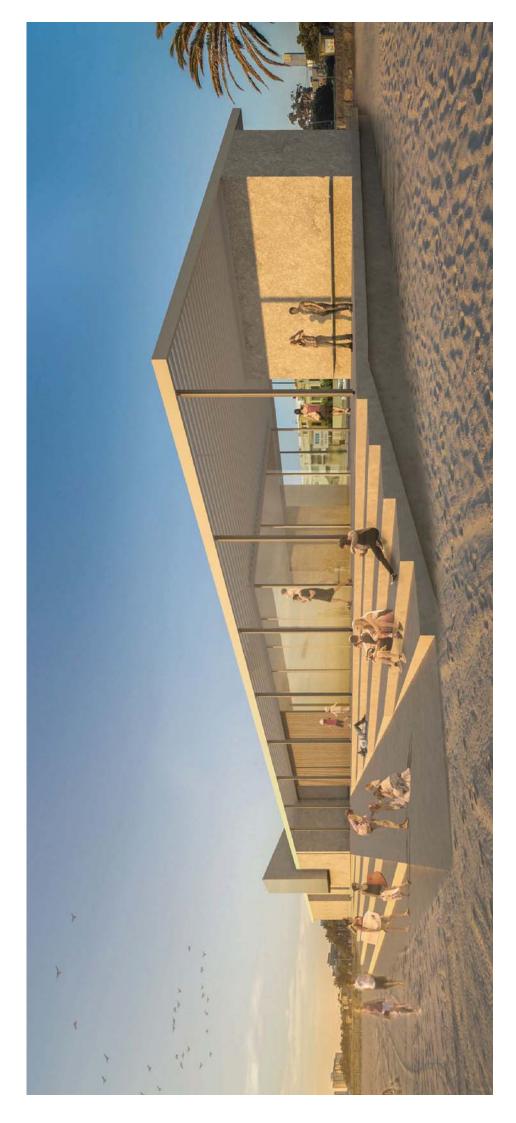








CONCEPT DESIGN - ARTISTIC IMPRESSION OF NEW BUILDING FROM BEACONSFIELD PDE FOOTPATH







CONCEPT DESIGN - ARTISTIC IMPRESSION OF NEW BUILDING FROM BEACH



A place for all in Acland Street

Acland Street will soon be transformed with a refreshed streetscape, new pedestrian space near Barkly Street and a level access tram terminus.

Extending the footpaths will provide more pedestrian space and enable all people to board the Route 96 trams at footpath level. Under the Commonwealth Government's Disability Discrimination Act 1992,

Safer speed limits for local streets

Council plans to reduce the speed limit to 40 km/h on some local streets. Lower limits are proposed for parts of Port Melbourne, South Melbourne, St Kilda Road precinct and St Kilda East. About half of all local streets in Port Phillip already have 40 km/h limits. The reduced limits will apply from mid-2016, subject to community feedback and VicRoads approval.

Life begins at 40

portphillip.vic.gov.au/ speedlimitchanges.htm providing level access to trams is a requirement for Public Transport Victoria.

Construction of the Acland Street streetscape and tram stop is expected to begin in mid-2016.

Follow the upgrade

portphillip.vic.gov.au/ acland-st-upgrade.htm

Design for South Melbourne lifesavers

Have your say on the draft design for the new South Melbourne Life Saving Club. The new building, to be constructed in the same location as the current building, is due to open in summer 2018.

The sustainable design includes new accessible toilets and other modern facilities.

Review the draft design

Saturday 2 April, 10 am - 12 noon South Melbourne Lifesaving Club Beaconsfield Parade (opposite Withers Street), Albert Park. portphillip.vic.gov.au/haveyoursay

be requested by DELWP

St Kilda Triangle update

The masterplan for the St Kilda Triangle will be considered for adoption by Council in March / April. Thank you to everyone whose feedback helped refine the draft masterplan.

Stay in the loop stkildatriangle.com

Art gets crafty at Port

Thanks to some crafty workshops being conducted until April with the Port Phillip Men's Shed, free mini book swaps are popping up across our city.

For the final months of ARTcontained at Station Pier, community groups have taken over four shipping containers to run woodwork classes and exhibit artworks.

The Men's Shed is using one of the containers to make oversized wooden letterboxes that will be used as book swapping hubs. Waterfront Welcomers will invite cruise ship passengers to get swapping at Station Pier.

Other community groups are getting involved in book swaps in different locations across Port Phillip.

ART contained explained

 portphillip.vic.gov.au/ ARTcontained.htm

Making new friends

Yellow Ladybugs is a parent-run friendship group for young girls with autism (high functioning Aspergers) who attend mainstream schools. The group aims to help girls connect, make friends and socialise to create a network of friends outside of school.

Get connected

- (yellowladybugs.com.au
- info@yellowladybugs.com.au

Subject to change should additional information be requested by DELWP

Enquiries: Telephone: Katie Emmert (03) 9209 6777



16 March 2016

Vic

Dear

South Melbourne Life Saving Club and public amenities redevelopment Invitation to project design information session

We are sending a letter of notification as the owner/resident of <Address>.

As you may be aware, the City of Port Phillip and the Victorian Government are each contributing to redevelop the South Melbourne Life Saving Club, located on Beaconsfield Parade near Withers Street.

On 22 March, Council will release a concept design for a new South Melbourne Life Saving Club building. As a property owner/resident/business opposite South Melbourne Life Saving Club, you are invited to attend a project information session to view a presentation of the design. The project team will be available to discuss your views and answer questions.

Date:	Wednesday 23 March 2016.	
Time:	6.00pm to 7.30pm (design presentation and discussion).	
Location:	South Melbourne Life Saving Club multipurpose room.	
RSVP:	By 22 March via email to smlsc@portphillip.vic.gov.au or phone Katie Emmert,	
	Communications & Engagement Advisor, via ASSIST on (03) 9209 6777.	

If you are unable to attend this session, you are welcome to speak with the project team at a public drop-in consultation session at the club:

- Saturday 2 April, 10am to 12noon
- Wednesday 13 April, 6pm to 8pm

If you'd prefer to peruse the design and provide written feedback to the project team, look out for a project newsletter and hard copy survey in your letterbox in the next couple of weeks, or view the plans and provide feedback online at **www.portphillip.vic.gov.au/haveyoursay** from 22 March 2016. We look forward to receiving your feedback to help shape the design.

Construction of the new building is expected to begin in 2017 and be completed by summer 2018, subject to further planning and confirmation of a final design. Should you have any questions, please contact the project team via ASSIST on (03) 9209 6777.

Yours sincerely,

Anthony Traill Manager Public Space

Cnr Carlisle St & Brighton Rd, St Kilda Victoria 3182

Private Bag No 3, PO St Kilda Victoria 3182, DX 35706 Balaclava VIC

Phone (03) 9209 6777 Facsimile (03) 9536 2722 assist@portphillip.vic.gov.au www.portphillip.vic.gov.au



South Melbourne Life Saving Club concept design

The City of Port Phillip and the Victorian Government are planning to redevelop the South Melbourne Life Saving Club building, working with Life Saving Victoria and South Melbourne Life Saving Club. Until 15 April 2016, we are seeking feedback on a concept design for a new single storey building with community space.

View the design and have your say:

- Visit www.portphillip.vic.gov.au/haveyoursay and fill out the survey
 - Visit a consultation event at South Melbourne Life Saving Club
 - Saturday 2 April, 10 am to 12 noon
 - Wednesday 13 April, 6 pm to 8 pm
- Pick up a project newsletter at South Melbourne or Port Melbourne town halls.

For more information or to request a hard copy survey, contact ASSIST on (03) 9209 6777 or email smlsc@portphillip.vic.gov.au



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 12 – INTERESTED COMMUNITY MEMBERS DATABASE -PROJECT UPDATE EMAILS – DECEMBER 2015 - PRESENT

Katie Emmert

From:	South Melbourne Life Saving Club Redevelopment
Sent:	Friday, 13 May 2016 11:37 AM
То:	South Melbourne Life Saving Club Redevelopment
Subject:	South Melbourne Life Saving Club and public amenities redevelopment - project update 13 May 2016

If you do not wish to remain on this mailing list, please email 'unsubscribe' in the subject bar via return email.



Subject to change should additional information be requested by DELWP The City of Port Phillip and the Victorian Government are planning to redevelop the South Melbourne Life Saving Club building, in consultation with Life Saving Victoria and South Melbourne Life Saving Club.

What's happening

Concept design to be presented at Council Meeting on Tuesday 24 May

Following the close of community consultation on the draft concept design on 15 April, Council officers have read all community feedback and have prepared a Council Report. This report will be presented at the next Council Meeting on Tuesday 24 May, commencing at 6pm at St Kilda Town Hall.

The Council Report will be accompanied by the following attachments:

- Maps and images of the concept design
- Consultation summary report (summarising all feedback received between 22 March and 15 April).

The meeting agenda, Council Report and attachments will be available to view online from Friday 20 May. Community members are welcome to attend the Council Meeting and can nominate to speak and present their feedback to Councillors.

On Friday 20 May, we will send another email with a link to the Council Report and attachments, as well as a link to the online form to nominate to speak at the meeting.

Should you have any questions in the meantime, please do not hesitate to contact us via the details below.

Update on consultation feedback

Thank you to all who provided feedback on the draft concept design through surveys, submissions via email and letter and attending consultation sessions to discuss the design.

Council will continue to provide project updates via email and the Council website. You may unsubscribe from these updates at any time.

More information Contact ASSIST on email <u>smlsc@portphillip.com.au</u> or phone (03) 9209 6777.

Katie Emmert

From: Sent: To: Subject: South Melbourne Life Saving Club Redevelopment Wednesday, 16 December 2015 9:17 AM South Melbourne Life Saving Club Redevelopment South Melbourne Life Saving Club redevelopment update - Dec 2015

If you do not wish to remain on this mailing list, please email 'unsubscribe' in the subject bar via return email.



Subject to change should additional information be requested by DELWP The City of Port Phillip is planning to redevelop the South Melbourne Life Saving Club building, with assistance from Life Saving Victoria on behalf of the State Government.

What's happening

ommunit en a ement summar report no a ailable

Phase one community engagement for the project, seeking feedback on 11 draft key parameters to guide the design of the new building, was carried out from 6 to 29 November 2015. Thank you to everyone who provided feedback to the project team. We received 106 responses to the consultation.

The community engagement summary report, providing an overview of feedback received during phase one engagement, is available now. <u>View the report on Have Your Say</u>.

e elopment of a draft concept desi n

In October 2015, Council engaged architecture firm Jackson Clements Burrows Pty Ltd to develop a draft concept design for the new South Melbourne Life Saving Club building. Feedback from phase one engagement is helping shape the concept design, which will be released for consultation in early to mid 2016.

pportunities to a e our a

Council will seek feedback on the draft concept design in early to mid 2016 through Have Your Say online engagement, consultation sessions and notifications to property owners and occupiers. Should you have any questions in the meantime, please do not hesitate to contact the project team via the details below.

ummer in the cit

We'd like to take this opportunity to wish you a safe and happy holiday season.

Summer is the busiest time for visitors in Port Phillip, with many people visiting our parks, villages and beaches. We want our public spaces to be safe and welcoming for all people, not just visitors but also residents, businesses and community groups that call Port Phillip home. Look out for our friendly summer rangers who will be out patrolling our beaches and public spaces this summer and raising awareness about how to look after our public spaces. For more information, visit the <u>Summer in the City</u> page.

More information Contact ASSIST on email <u>smlsc@portphillip.com.au</u> or phone (03) 9209 6777.

Katie Emmert

From:	South Melbourne Life Saving Club Redevelopment
Sent:	Friday, 20 May 2016 9:22 AM
То:	South Melbourne Life Saving Club Redevelopment
Subject:	South Melbourne Life Saving Club redevelopment - project update 20 May 2016

If you do not wish to remain on this mailing list, please email 'unsubscribe' in the subject bar via return email.



Subject to change should additional information be requested by DELWP The City of Port Phillip and the Victorian Government are planning to redevelop the South Melbourne Life Saving Club building, in consultation with Life Saving Victoria and South Melbourne Life Saving Club.

What's happening

ouncil eport for 2 Ma meetin no a ailable

The concept design for South Melbourne Life Saving Club will be presented at the Ordinary Meeting of Council on Tuesday 24 May 2016, commencing at 6pm at St Kilda Town Hall.

The Council Report is now available to view on Council's website, along with the following attachments:

- Concept design pack
- Life Saving Victoria Clubhouse of the Future guidelines
- Consultation summary report phase 1 engagement (November 2015)
- Consultation summary report phase 2 engagement (March/April 2016)
- Phase 2 engagement verbatim consultation responses (with identifying information removed)

<u>Click here to view and download the reports from Council's website</u> (scroll to Ordinary Meeting of Council, Tuesday 24 May).

The Council Meeting is open to the public and you may wish to attend to observe or nominate to speak. If you would like to nominate to speak, you can fill out the <u>online nominate to speak</u> form or arrive 10 to 15 minutes prior to the start of the meeting at 6pm to fill out a hard copy form on the night.

The recommendation included in the Council Report is below.

That Council:

- 1.1 Acknowledges the feedback received through the community engagement process and thanks the community for participating in the process.
- 1.2 Endorses the attached concept design for a new South Melbourne Life Saving Club (SMLSC) and Public Amenities redevelopment, whilst noting the following amendments to be made in response to community feedback:
 - Ensuring the public outlook from Withers Street road reserve and footpath to the bay is protected through the building via a covered opening and a glazed community room.
 - Setting back the bike lane from Beaconsfield Parade to address the risk of pedestrians exiting cars adjacent to the building.
 - Incorporating plantings and landscaping which are complementary to the marine and local environment to soften the external façade along Beaconsfield Parade.
 - Provision of beach showers for community use.
 - Provision of a safe vehicle crossover for emergency vehicle and club vehicles' access to facility.

Katie Emmert

From:South Melbourne Life Saving Club RedevelopmentSent:Tuesday, 22 March 2016 10:35 AMTo:South Melbourne Life Saving Club RedevelopmentSubject:Have your say on draft concept design for South Melbourne Life Saving Club

If you do not wish to remain on this mailing list, please email 'unsubscribe' in the subject bar via return email.



Subject to change should additional information be requested by DELWP The City of Port Phillip and the Victorian Government are planning to redevelop the South Melbourne Life Saving Club building, working with Life Saving Victoria and South Melbourne Life Saving Club.

Concept design now available

Council is seeking feedback on a draft concept design for a new South Melbourne Life Saving Club building. We encourage you to <u>have your say on the concept design</u> during March and April.

A single-storey, linear design developed by Jackson Clements Burrows architects is proposed to complement the skyline and horizon and allow views across Port Phillip Bay.

The project will provide:

- A new building for South Melbourne Life Saving Club, in the same location near Withers Street
- 12 new public toilets
- A new kiosk space
- A multipurpose room, kitchen and toilets
- Outdoor public showers
- A safer pedestrian and cycle path near the building
- Temporary accommodation for South Melbourne Life Saving Club while the new building is constructed.



Above - artist impression of the draft concept design, view from Beaconsfield Parade

o to ha e our sa

We are seeking feedback on whether the concept design is appropriate for the local area and meets the requirements of a modern life saving club. There are many ways to have your say until Friday 15 April 2016.

- View more images of the concept design on <u>Have Your Say</u> and complete the online survey.
- Drop in and speak with the project team at the club:
 - o aturda 2 pril 0am to 2noon
 - ednesda 3 pril 6pm to pm
- If you live or work near South Melbourne Life Saving Club, look out for a project newsletter in your letterbox.
- Contact the project team via ASSIST on (03) 9209 6777 or email

Katie Emmert

From:	South Melbourne Life Saving Club Redevelopment
Sent:	Thursday, 26 May 2016 8:48 AM
То:	South Melbourne Life Saving Club Redevelopment
Subject:	South Melbourne Life Saving Club redevelopment - project update 26 May 2016
-	

If you do not wish to remain on this mailing list, please email 'unsubscribe' in the subject bar via return email.



Subject to change should additional information be requested by DELWP The City of Port Phillip and the Victorian Government are planning to redevelop the South Melbourne Life Saving Club building, in consultation with Life Saving Victoria and South Melbourne Life Saving Club.

oncept desi n appro ed b ouncil

The concept design for South Melbourne Life Saving club and public amenities redevelopment was endorsed by Council at the Ordinary Meeting of Council on Tuesday 24 May.

Minutes of the meeting will be available on <u>Council's website</u> by Friday 27 May. The resolution endorsed by Council was:

Council:

1.1 Acknowledges the feedback received through the community engagement process and thanks the community for participating in the process.

1.2 Endorses the attached concept design for a new South Melbourne Life Saving Club (SMLSC) and Public Amenities redevelopment, whilst noting the following amendments to be made in response to community feedback:

- Ensuring the public outlook from Withers Street road reserve and footpath to the bay is protected through the building via a covered opening and a glazed community room.
- Setting back the bike lane from Beaconsfield Parade to address the risk of pedestrians exiting cars adjacent to the building.
- Incorporating plantings and landscaping which are complementary to the marine and local environment to soften the external façade along Beaconsfield Parade.
- Provision of beach showers for community use.
- Provision of a safe vehicle crossover for emergency vehicle and club vehicles' access to facility.
- Provision of a drinking fountain.
- Provision of bicycle racks.

1.3 Approves officers to progress to detailed design and continue to consult SMLSC and Life Saving Victoria to ensure final design is operationally fit for purpose.

1.4 Approves officers to apply for Consent under the Coastal Management Act (1995) for the endorsed concept design.

e t steps

Council will now submit an application for Coastal Consent to the Department of Environment, Land, Water and Planning (DELWP), under the requirements of the Coastal Management Act (1995).

Subject to receiving coastal consent for the project, Council will engage a construction contractor to commence building works. It is anticipated the new building would open in summer 2018.

We will continue to update the local community about the progress of the project through project update emails and information on Council's website. Should you have any questions about the project, please do not hesitate to contact the project team via the details below.

More information

Contact ASSIST on email smlsc@portphillip.com.au or phone (03) 9209 6777.



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 13 – COUNCIL ENDORSEMENT OF CONCEPT DESIGN

Comprising:

- Agenda Ordinary meeting of Council 24 May 2016
- South Melbourne Life Saving Club and Public Amenities Redevelopment Report

 Concept Design REFER ATTACHMENT 5
 - Life Saving Victoria Clubhouse of the Future Development Guidelines
 REFER ATTACHMENT 7
 - Consultation Summary Report Phase I
 - Consultation Summary Report Phase 2
 - Consultation Phase 2 Verbatim Reponses
 - Alternative Design Submission (Resident)
- Minutes Ordinary meeting of Council 24 May 2016



ORDINARY MEETING OF COUNCIL

AGENDA

24 MAY 2016

Ordinary Meeting of Council

Welcome

Welcome to this Meeting of the Port Phillip City Council.

Council Meetings are an important way to ensure that your democratically elected representatives are working for you in a fair and transparent way. They also allow the public to be involved in the decision making process of Council.

About this meeting

There are a few things to know about tonight's meeting. The first page of tonight's Agenda itemises all the different parts to the meeting. Some of the items are administrative and are required by law. In the agenda you will also find a list of all the items to be discussed this evening.

Each report is written by a Council officer outlining the purpose of the report, all relevant information and a recommendation. Council will consider the report and either accept the recommendation or make amendments to it. All decisions of Council are adopted if they receive a majority vote from the Councillors present at the meeting.

Public Question Time

Provision is made at the beginning of the meeting for general question time from members of the public. Questions relating to a topic on the agenda are not permitted during this time but can be asked prior to the discussion of that item.

If you would like to ask a question during Public Question Time, please fill in the blue 'Do You Wish to ask a Question or make a Public Comment' form located outside the chamber and give it to the Administrative Officer.

Public Comment / Question

Any person who has made a written submission on an item and requested that she or he be heard in support of that written submission pursuant to section 223 of the Local Government Act will be entitled to address Council.

If you would like to address the Council and / or ask a question on any of the items being discussed tonight, please fill in the blue 'Do You Wish to ask a Question or make a Public Comment' form located outside the chamber and give it to the Administrative Officer.

When your item is being discussed the Chairperson will call your name and ask you to address the Council. The length of time available to each speaker will be at the Chairpersons discretion.



PORT PHILLIP CITY COUNCIL ORDINARY MEETING OF COUNCIL

To Councillors

Notice is hereby given that an **Ordinary Meeting of Council** of the **Port Phillip City Council** will be held in **St Kilda Town Hall** on **Tuesday, 24 May 2016 at 6.00pm.** At their discretion, Councillors may suspend the meeting for a short break at 8pm and 10pm as required.

AGENDA

1	APOL	OGIES
-		

2 MINUTES OF PREVIOUS MEETINGS

Minutes of the Ordinary Meeting of Council of the Port Phillip City Council held on 10 May 2016.

- **3 DECLARATIONS OF CONFLICTS OF INTEREST**
- 5 SEALING SCHEDULE
- 6 PUBLIC QUESTION TIME
- 7 COUNCILLOR QUESTION TIME

8 **PRESENTATION OF REPORTS**

8.1	South Melbourne Life Saving Club and Public Amenities Redevelopment	15
8.2	Albert Park Primary School Temporary Play Space	29
8.3	Endorsement of Resilient Melbourne Strategy	
8.4	Amendment CI27 - Interim Heritage Overlay: 26 Stokes Street, Port Melbourne	43
8.5	Amendment CI 17: Fishermans Bend Heritage Controls - Hearing of Submissions	53
8.6	Arts Service Review	63
8.7	South Melbourne Market Governance - Section 86 Committee	73
8.8	CEO Report - Issue 24 May 2016	79
8.9	Proposed Lease St Kilda Lifesaving Club	81
NO		
REP	ORTS BY COUNCILLOR DELEGATES	91

II URGENT BUSINESS

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AGENDA - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



The information contained in the following Council reports is considered to be Confidential Information in accordance with Section 77(2)(a) and Section 89(2) of the Local Government Act 1989 (as amended).

- 12.1 Proposed developments
- 12.2 Contractual matters and proposed developments
- 12.3 Contractual matters

AGENDA - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



3. DECLARATIONS OF CONFLICTS OF INTEREST

AGENDA - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



4. PETITIONS AND JOINT LETTERS

<u>ltem 4.1</u>

A petition was received from 264 petitioners requesting an extension to the public consultation period and review the design and its impacts on the foreshore.

The petition states the following:-

We the undersigned object to the proposal by Council to extend the existing footprint and building envelope of the South Melbourne Life Saving Clubhouse which will significantly reduce the valuable OPEN SPACE along the foreshore.

- We ask Council to review the need for their proposal being a gross overdevelopment of the foreshore which comes at an enormous cost to tax and rate payers.
- The proposal CONTRADICTS Council's own planning principal #9 in its Foreshore Management Plan and sets a dangerous precedent for other future development.
- The following petitioners hereby request Council to refrain from its current proposal regarding the South Melbourne Life Saving Clubhouse and to extend the public consultation period for not less than 6 months so alternatives can be given adequate consideration.

OFFICER COMMENT

The South Melbourne Life Saving Club (SMLSC) operates on the Albert Park foreshore. The Club uses a facility that incorporates club rooms, kiosk and public male and female toilets/change rooms.

The facility is no longer fit for purpose. It is in poor condition, does not meet current building standards or Life Saving Victoria's *Club House of the Future Guidelines*. The facility does not meet the needs of current user groups and has limited opportunities for the membership growth required to sustain the club and meet demands of the provision of emergency lifesaving services to our growing population and visitors to the foreshore.

The condition of the building is also resulting in increased maintenance costs and reduced services to the public.

Council, along with the State Government has committed to the replacement of the existing facility.

"We ask council to review the need for their proposal being a gross overdevelopment of the foreshore which comes at an enormous cost to tax and rate payers."

In recognition of the importance of the life saving service to our community and visitors to the bay, Council and State Government are both funding this project.

To ensure the design is appropriate for the foreshore, design parameters were set early in the process, in consultation with the community.

Consistent with the design parameters, the building has been designed specifically to be in keeping with the foreshore, with a single-storey, linear building providing a modern lifesaving facility and allowing public views across Port Phillip Bay from the various vantage points along Beaconsfield Parade.

AGENDA - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



A reduction in the length of the building to keep it within the existing SMLSC footprint has been investigated, but this was unable to be accommodated. The current SMLSC storage area is below the 'king tide' water line that is subject to flooding, meaning storage space in the new building needed to be above ground.

The draft concept for a new South Melbourne Life Saving Club meets the parameters agreed to in Stage I of the community engagement process, these being:

- Be for the primary purpose of a lifesaving club and all lifesaving activities to maintain beach safety.
- Obtain Coastal Consent from the Department of Environment, Land, Water and Planning (DELWP) under the Coastal Management Act 1995.
- Have sightlines along the foreshore for life saving patrol requirements.
- Be compliant with current accessibility and disability requirements.
- The building will be no higher than two storeys and will meet building code and flood level requirements.
- Maintain existing levels of public amenity provision.
- Be sympathetic to the coastal setting and use appropriate design and coastal vegetation.
- Design with materials suitable for marine environment and reduced ongoing maintenance.
- Address existing safety concerns regarding pedestrian and cyclist conflicts along the Beaconsfield Parade footpath and cycle path.
- Deliver the project within the State Government's funding requirements and meet Life Saving Victoria's Clubhouse of the future development guidelines.
- Construct building to meet the benchmark of a 5 star green star sustainability standard (from the Green Building Council of Australia).

"The proposal CONTRADICTS Council's own planning principal #9 in its Foreshore Management Plan and sets a dangerous precedent for other future development"

The facility has been designed in consideration of all of the principles in the Foreshore Management Plan 2012 (as below). Whilst the building's footprint is changing, this is necessary in order to achieve all of the community benefits that will delivered through the project, and for the facility to be fit for the primary purpose of providing an emergency lifesaving service.

The Port Phillip Foreshore Management Plan Guiding Principles are:

Principle I: Public Access and Positive Community Benefit

Ensure that new and ongoing use and development make a positive contribution to the coast. To do this it should provide a positive community benefit based on public access and coastal dependence or supporting use.

Principle 2: Public Open Space, Recreational Activities and Events

The foreshore is public open space managed for a range of public use opportunities. The foreshore should be promoted as an important social and recreational destination with a variety of active and passive recreational uses that are coastal dependent and attract both residents and visitors.



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Principle 3: Coastal Sustainability, Vegetation and Heritage Values

Protect and enhance the natural environmental and cultural values of the foreshore and ensure its sustainability.

Principle 4: Climate Change and Adaptation Strategies

Plan for the environmental, social and economic impacts associated with climate change to implement adaptation strategies to deal with beach erosion, flooding, storm surges and sea level rise. Consider the 'carbon cost' to help mitigate further climate change.

Principle 5: Diversity of Foreshore Environments and Character

Manage the foreshore having regard for a diversity of landscapes and areas with a unique sense of place, including natural, manmade and cultural aspects that contribute to the character of the local area and overall coastal character of the foreshore. The Port Phillip foreshore reserve should not be managed as a uniform, single environment.

Principle 6: Safe and Equitable Use

Provide a safe foreshore environment with a predominance of free and accessible use for all foreshore users.

Principle 7: Community Participation and Support

Provide opportunities for ongoing community participation and support community initiatives to progress a range of foreshore management issues.

Principle 8: Connectivity to Activity Centres and Public Transport

Promote safe and attractive pedestrian linkages, cycle and disabled access between the foreshore environment, urban activity centres and public transport of Port Phillip.

Principle 9: Buildings and Car Parking

Aspire towards foreshore buildings that are multi-purpose in design to encourage shared-use and fulfil a range of community uses and needs. Increases in building footprints or increases to the foreshore car park net footprint will not be allowed. There should be no loss of open space.

Principle 10:

Economic Sustainability

Recognise the economic value and contribution of the foreshore and only encourage investment in foreshore activities that will provide long-term economic sustainability, balanced use of foreshore public land and net community benefit.

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"The following petitioners hereby request Council to refrain from its current proposal regarding the South Melbourne Life Saving Clubhouse and to extend the public consultation period for not less than 6 months so alternatives can be given adequate consideration"

An extensive community engagement process has been undertaken with two stages completed to ensure the community has had ample opportunity to comment on both the project parameters and the concept design.

There has been a very high level of response and a variety of opinions and feedback through this process, all of which has been considered and is outlined in the Agenda item 8.4 for the Ordinary Council Meeting 24 May 2016.

A number of enhancements to the concept design have been proposed in response to the community feedback.

OFFICER RECOMMENDATION

That Council:

- Receives and notes the petition acknowledging the communities passion and appreciation for open space on the foreshore.
- Notes that this matter will be dealt with as part of Council's agenda tonight (24 May 2016) under 'Presentation of Reports'.

AGENDA - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



5. SEALING SCHEDULE

Nil

AGENDA - ORDINARY MEETING OF COUNCIL – 24 MAY 2016



6. PUBLIC QUESTION TIME

AGENDA - ORDINARY MEETING OF COUNCIL – 24 MAY 2016



7. COUNCILLOR QUESTION TIME

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8. PRESENTATION OF REPORTS

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II. URGENT BUSINESS

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12. CONFIDENTIAL MATTERS

RECOMMENDATION

That in accordance with Section 77(2)(a) of the Local Government Act 1989 (as amended), the meeting be closed to members of the public in order to deal with the following matters, that are considered to be confidential in accordance with Section 89(2) of the Act, for the reasons indicated:

12.1 The information in this report is considered to be confidential in accordance with the Local Government Act 1989 (as amended), as it relates to:

89(2)(e). Proposed developments.

- 12.2 The information in this report is considered to be confidential in accordance with the Local Government Act 1989 (as amended), as it relates to:
 - 89(2)(d) Contractual matters; and
 - 89(2)(e). Proposed developments.
- 12.3 The information in this report is considered to be confidential in accordance with the Local Government Act 1989 (as amended), as it relates to:
 - 89(2)(d). Contractual matters.



AGENDA - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



8.1	SOUTH MELBOURNE LIFE SAVING CLUB AND PUBLIC AMENITIES REDEVELOPMENT
LOCATION/ADDRESS:	SOUTH MELBOURNE
ACTING GENERAL MANAGER:	LISA DAVIS, INFRASTRUCTURE & AMENITY
PREPARED BY:	JACOB BREITBARDT, PROJECT MANAGER
	KIRSTY REIDY, COORDINATOR RECREATION AND OPEN SPACE PLANNING
	KATIE EMMERT, COMMUNICATIONS AND ENGAGEMENT ADVISOR
	ANTHONY TRAILL, MANAGER OPEN SPACE AND RECREATION
TRIM FILE NO:	12/05/46
ATTACHMENTS:	I. SMLSC Concept Design Pack
	2. Clubhouse of the Future June 2014
	3. Consultation summary report SMLSC phase one engagement
	4. Consultation Summary Report - SMLSC Phase 2 Engagement

5. SMLSC Phase 2 Engagement Verbatim Responses

PURPOSE

To present to Councillors the outcomes of the community engagement process for the redevelopment of the South Melbourne Life Saving Club (SMLSC) and Public Amenities facility; seek endorsement of the draft concept (Attachment I); and seek approval to move to the next stages of the project.

I. RECOMMENDATION

That Council:

- 1.1 Acknowledges the feedback received through the community engagement process and thanks the community for participating in the process.
- 1.2 Endorses the attached concept design for a new South Melbourne Life Saving Club (SMLSC) and Public Amenities redevelopment, whilst noting the following amendments to be made in response to community feedback:
 - Ensuring the public outlook from Withers Street road reserve and footpath to the bay is protected through the building via a covered opening and a glazed community room.
 - Setting back the bike lane from Beaconsfield Parade to address the risk of pedestrians exiting cars adjacent to the building.

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- Incorporating plantings and landscaping which are complementary to the marine and local environment to soften the external façade along Beaconsfield Parade.
- Provision of beach showers for community use.
- Provision of a safe vehicle crossover for emergency vehicle and club vehicles' access to facility.
- Provision of a drinking fountain.
- Provision of bicycle racks.
- 1.3 Approves officers to progress to detailed design and continue to consult SMLSC and Life Saving Victoria to ensure final design is operationally fit for purpose.
- 1.4 Approves officers to apply for Consent under the Coastal Management Act (1995) for the endorsed concept design.

2. BACKGROUND

- 2.1. On 23 May 2011 Council formally committed to provide funding to redevelop the SMLSC facility and recognised the many community development opportunities associated with a new facility.
- 2.2. On 5 August 2013 Council undertook a consultation with representatives from the five lifesaving clubs on its foreshore and Life Saving Victoria (LSV) to discuss the issues faced by all clubs in regards to their facilities.
- 2.3. The State Government, through LSV, committed \$2 million towards the redevelopment project in the May 2015 State Budget, following an election commitment.
- 2.4. The State Government committed of \$2 million to the project is being matched by the City of Port Phillip Council whom is also contributing \$2 million plus additional funding for the public amenities block.
- 2.5. Council appointed Jackson Clement Burrows Architects to undertake the design work.
- 2.6. The facility will meet the minimum requirements of LSV's *Clubhouse of the Future Guidelines 2014* (Attachment 2) and the *Coastal Management Act (1995)*.

3. KEY INFORMATION

LSV and Club engagement

- 3.1 The scope of the project was set through consultation with LSV, as a key funding provider, and the SMLSC as the primary user.
- 3.2 It was established that the key project parameter to be met was the requirements of LSV's *Clubhouse of the Future Guidelines 2014.*
- 3.3 The SMLSC requested rooms/facilities above and beyond the *Clubhouse of the Future Guidelines* 2014 including: separate gymnasium space, separate club member facilities, exclusive outdoor space on the decking and additional equipment storage.

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3.4 In order to meet the key parameters agreed to by the community in Stage I of the community engagement the additional spaces were not included in the project scope.

Community engagement

Two stages of community engagement were undertaken to ensure the community had ample opportunity to comment on both the project parameters and the concept design.

- Stage I Scope, objective and parameters November 2015
- Stage 2 Draft Concept design March/April 2016
- 3.5 Stage I: Consultation on project parameters ran from 6 November 2015 to 29 November 2015 (Attachment 3 Stage I Consultation Report), including:
 - Letter box drop of postcard to a consultation area of over 1300 residential properties
 - Letter to all property owners within the consultation area
 - Advertisement in the Port Phillip Leader
 - 'Have Your Say' page
 - Notification to the South Melbourne Life Saving Club of the 'Have Your Say' page and a request to notify their members
 - Notification to the VicBeach and Melbourne Beach Volleyball Association of the 'Have Your Say' page and a request to notify their members
 - Onsite consultation on Saturday 21 November 2015
 - Project page on the City of Port Phillip website linked to the 'Have Your Say'
- 3.6 A high level summary of the 'Stage I' feedback is:
 - 106 responses received
 - 51 people fully agreed with the draft project parameters
 - 43 disagreed with some aspects of the project parameters
 - General feedback themes included:
 - The project should include provision for beach volleyball (show courts and lighting upgrade).
 - The public toilets and showers should be upgraded.
 - o Additional seating and shade along the foreshore should be provided.
 - o Sustainable materials and measures should be included in the new building.
 - The building should be available for community access, as well as use by South Melbourne Life Saving Club.



- A commercial space such as a restaurant or bar could be incorporated in the design.
- The new building should be located near the Plum Garland playground.
- The height of the new building should be minimised.
- The Beaconsfield Parade pedestrian and cycle path should be upgraded to improve safety.
- 3.7 The Stage 2: Consultation on the concept design ran from 22 March 2016 to 15 April 2016 (Attachment 4 Stage 2 Consultation Report)
 - Newsletter and reply paid survey distribution to 2,400 Albert Park residents 23 to 29 March 2016
 - Have Your Say page and online survey
 - Project update email to stakeholder database of approximately 100 interested persons.
 - Advertisements in the Port Phillip Leader 22 and 29 March 2016
 - Local resident presentation at the Clubhouse 23 March 2016
 - Public consultation session #1 Sat 2 April 2016 (10am-12noon)
 - Public consultation session #2 Wed 13 April 2016 (6pm-8pm)
- 3.8 A high level summary of the 'Stage 2' feedback is:
 - I 67 survey responses received
 - 8 additional written submissions were received by email/letters
 - The majority of people (98 responses) agreed that the design meets the key parameters for the project.
 - The majority of people (102 responses) said the building size and facilities were not appropriate for the following reasons:
 - The building footprint is too large, blocking views of the foreshore.
 - The building footprint is too small and will not provide enough space for the club to carry out their duties.
 - A new club building is not needed as there are two other lifesaving clubs nearby.
 - The design should include provision for other sport and recreation activities such as beach volleyball or triathlons.
 - The proposed public deck is too large.
 - Not enough parking is being provided as part of the project.
 - The cost of the project is excessive.

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• The majority of people (108 respondents) agreed the exterior of the building is appropriate for the Albert Park foreshore.

Response to community feedback

3.9 A summary of the key consultation themes and responses are:

Theme:	We heard:	Response:
Response to	We received some supportive	The following example quotes are noted:
design meeting key parameters question	statements about the concept design meeting the key parameters from community engagement phase 1.	"Aesthetic attractive building using modern materials that fits in well within the landscape. Provides sufficient amenities for now and future anticipated increase needs "(from a local resident)
We also heard some respondents don't believe we have designed to key parameters; the reasons are	"It would make a much more appropriate addition to the beachscape than the existing building, and clearly meets all the criteria listed" (from a local resident)	
	captured below in themes.	"All my concerns have been addressed. It is an outstanding facility. Congratulations" (from a local resident)
		"The initial schematic designs are consistent with the key parameters for the project" (from a beach volleyball participant)
		"Generally speaking I think CoPP and JCB have done a great job with the design despite a few issues that are yet to be addressed with SMLSC. As a community member I think the project will deliver a great outcome for the community. As a club member I look forward to the next stages of design to ensure club needs are appropriately addressed" (from a member of SMLSC)
'Fit within existing footprint'	We heard the length of building was a concern, some residents have requested the new building	The existing facility is 47m long. The concept design presented to the community is a building roof length of 75m. The 75m length includes a 6m building gap.
(Length of building)	remains within the existing footprint.	The following example quotes are noted:
	•	"By replacing the already-long brick wallswith even longer blank stone walls, the building creates a barrier for residents and visitors alike - both in terms of views of the beach and accessibility." (from a local resident)
		"The footprint has been increased by 60%, hence blocking more of our view to the bay. If it remained on the existing footprint then there would not be any issues." (from a local resident)



Response to building size and facilities question	We received some supportive statements about the building size and facilities proposed in the concept.	The following example quotes are noted:	
		"I like the reduction on height — there is plenty of space to increase the footprint and reduce height which is welcomed" (from a local resident)	
	We also heard some respondents don't think it is appropriate and these reasons are captured below	"The larger footprint is more than compensated by the reduction in height and mass" (from a local resident)	
	in other themes.	"Simple, modern and soooo much better than the current eyesore" (from a local resident)	
		"Great lowrise and contemporary building" (from a local resident)	
'Build the new facility within existing	We heard from some residents the preference to build the new facility within the constraints of the existing building.	The new building is required to be compliant to Building Code of Australia standards including accommodating for sea level rises and king tide storm fluctuation.	
volume and mass'		This has resulted in the storage currently set up as a basement not being able to be utilised as part of the new design. The design has been limited to fulfil the minimum requirements of the Life Saving Victoria Clubhouse of the Future Guidelines.	
		The following example quotes are noted:	
		"The new building should only be built on the same footprint as the existing lifesaving club." (from a local resident)	
		"It extends well beyond existing footprint and envelope. One of the key parameters should have been that it is within the existing building envelope." (from a local resident)	
'This is bigger than the Life Saving Victoria Clubhouse of the Future Guidelines.	We heard the design is bigger than the Life Saving Victoria Clubhouse of the Future Guidelines. We have also heard that the design is not big enough.	The concept design has been built to minimum guidelines with the only increase being a 20m addition to the community space.	
		To deliver on the minimum requirements the concept has required circulation space and accessibility requirements to be incorporated within the design to ensure the building can function safely and as intended.	
		The building also includes public amenities, community shade area and kiosk as part of the proposed footprint.	
		The Club did request larger storage and community space allocation at the projects inception; however Council has been clear this design will be to the Life Saving Victoria Clubhouse of the Future Guidelines	



'We want to change the location'	We heard a preference from some residents to relocate the building eastwards adjacent to the Plum Garland Playground.	During early planning Council did investigate opportunities to relocate the building closer to the playground, however constructing the building closer to the playground would require new services connections (such as electricity, gas, sewer and water) to be provided to a new site.
		In addition investigations show that there are a number of sites which hold heritage significance between Withers Street and Kerferd Road. Although these are not visible above the ground they would be impacted if the building was proposed to be built over them, it is also likely that it would increase the cost of the project.
		The primary reason Council is proposing to construct the new SMLSC building in the same location (opposite Withers Street) is to minimise new impacts on the coastline and sight- lines across the beach and minimise construction risk.



Foreshore ManagementWe heard that this design is not in keeping with the adopted guidelines of the City of Port Phillip Foreshore Management Plan.	The City of Port Phillip Foreshore Management Plan has a principle to not increase building footprints on the foreshore, it also has principles to:	
	 Provide a positive community benefit based on public access and coastal dependence or supporting use. 	
	• Be promoted as an important social and recreational destination with a variety of active and passive recreational uses that are coastal dependent and attract both residents and visitors.	
		 Plan for the environmental, social and economic impacts associated with climate change to implement adaptation strategies to deal with beach erosion, flooding, storm surges and sea level rise.
		 Provide a safe foreshore environment with a predominance of free and accessible use for all foreshore users.
		 Provide opportunities for ongoing community participation and support community initiatives to progress a range of foreshore management issues.
		Promote safe and attractive pedestrian linkages
		 Aspire towards foreshore buildings that are multi- purpose in design to encourage shared-use and fulfil a range of community uses and needs.
		 Recognise the economic value and contribution of the foreshore and only encourage investment in foreshore activities that will provide long-term economic sustainability, balanced use of foreshore public land and net community benefit.
		The concept design has prioritised the community benefits of this facility and controlled the footprint expansion through smart design, applying the minimum Life Saving Victoria requirements, statutory requirements (e.g. accessibility) to maintain the existing service provision for the community.
		The following example quote is noted:
		"It also ignores Council's foreshore management plan guideline :"increases in building footprints or increases to the foreshore car park net footprint will not be allowed"." (from a local resident)

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Parking	We heard concerns the new facility will have a negative impact on parking in the neighbourhood.	The existing SMLSC building has been in its current location on Beaconsfield Parade (opposite Withers Street) since 1957, with parking available outside clearway hours.
		As Council's proposal is for the building to be constructed in the same location, there is no proposal to change the current car parking conditions on Beaconsfield Parade and adjoining streets.
		The following example quotes are noted:
		"It does not cater for parking demands." (from a local resident)
		"Where are you providing parking for these people?" (from a local resident)

Summary of Community Engagement Response:

- 3.10 Council officers have considered all of the feedback across two stages of consultation on the concept design and thank the community and stakeholders for their contributions. The full verbatim responses received are available in Attachment 5.
- 3.11 Council officers note the majority of respondents agreed the concept design meets the key parameters for the project and the exterior of the building is appropriate for the Albert Park foreshore.
- 3.12 Council officers note the majority of respondents indicated the building size and facilities were not appropriate, and that there is a variety of opinions from our community regarding this facility and design some who thought the building is too large and others indicating it is too small. A further breakdown to understand responses showed that:
 - 64 respondents indicated the size and facilities as adequate
 - 61 respondents indicated the size and facilities as too big
 - 19 respondents indicated the size and facilities as too small
 - 7 respondents requested additional facilities
 - 6 respondents indicated the facility was not required
 - 10 respondents indicated other reasons (e.g. cost, parking and provide for beach volleyball)
- 3.13 On balance, and considering the facility location and important services that will operate from it, officers recommend that the draft concept, with the enhancements proposed from community feedback, is the best solution.

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Design Response arising from consultation:

- 3.14 The concept design for a single-storey, linear building will provide a modern lifesaving facility and allow views across Port Phillip Bay from the various vantage points along Beaconsfield Parade.
- 3.15 The proposed location of the new redevelopment of the SMLSC is to keep the building within the existing location (opposite Withers Street) to minimise additional impacts on the coastline and optimise public and lifesaving sight lines across the beach.
- **3.16** The public views from Withers Street will be protected within the design from the road and footpaths onto the beach and the water.
- 3.17 Officers did explore reducing the length of the building to keep it within the existing SMLSC footprint, but this was unable to be accommodated. The current SMLSC storage area is below the 'king tide' water line that is subject to flooding, meaning storage space in the new building needed to be above ground.
- 3.18 Council officers have considered two options to respond to the feedback on building length provided during community engagement:
 - Redesign to a second storey. Whilst this is possible it would increase costs and remove the community benefits of shade and community-room access from ground level. Further, a second storey is not achievable with the available budget and would require additional consultation with the community.
 - ii. Reducing the length and building further onto the beach. This option would encroach on valuable beach space and result in construction and operational complexities by extending the building closer to the water line. It would also place the building at greater risk of storm damage and impact the public view from Withers Street.

Design Enhancements:

- 3.19 The following design enhancements are proposed in response to feedback received throughout the consultation engagement.
 - Ensuring the public outlook from Withers Street road reserve and footpath to the bay is protected via a covered opening and a glazed community room.
 - Setting back the bike lane from Beaconsfield Parade to address the risk of pedestrians exiting cars adjacent to the building.
 - Incorporating plantings and landscaping which are complementary to the marine and local environment to soften the external façade along Beaconsfield Parade.
 - Provision of beach showers for community use.
 - Provision of a safe vehicle crossover for emergency vehicle and club vehicles' access to facility.
 - Provision of a drinking fountain.
 - Provision of bicycle racks.

AGENDA - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



FURTHER SUPPORTING INFORMATION

4. ALIGNMENT TO COUNCIL PLAN AND COUNCIL POLICY

- 4.1 The redevelopment of the SMLSC and Amenities Redevelopment meets the following components of the Council Plan:
- Engaged
 - 1.1 Provide clear and open communication and engagement that is valued by the community
 - Continue to improve community consultation practices to support open and inclusive decision making

• Healthy

2.2 Support our community to achieve improved health and wellbeing

- o Promote a healthy and active lifestyle for our community
- Provide flexible community spaces that meet the broad needs of the community
- 2.3 Foster a community that values lifelong learning, strong connections and participating in the life of the city
 - Promote and increase participation of volunteers
- 2.4 Promote an improved range of cultural and leisure opportunities that foster a connected and engaged community
 - Provide public spaces for all to enjoy, be active and feel safe
- Vibrant
 - 3.3 Ensure growth is well planned and managed for the future
 - Ensure integrated planning and management of our foreshore

3.4 Improve and manage local amenity and assets for now and the future

- Ensure that our capital projects are well planned to deliver the best outcome for the community
- Advocate to State and Federal governments to support improved infrastructure for the future

5. CONSULTATION AND STAKEHOLDERS

- 5.1 Consultation will continue with SMLSC and LSV throughout the life of the project.
- 5.2 Project status updates will be provided throughout design and construction to community members that have contributed to community engagement or declared an interest in this project and provided us contact details.

AGENDA - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



6. LEGAL AND RISK IMPLICATIONS

6.1 The facility must comply with *Coastal Management Act 1995* requirements.

7. SUSTAINABILITY – Triple Bottom Line

7.1 ENVIRONMENTAL IMPLICATIONS

7.1.1 The building will be 5 Star rated (benchmarked). A 5 star benchmark rating will provide assurance that the thermal performance of the building has been considered throughout the design and construction.

7.2 SOCIAL & CULTURAL IMPLICATIONS

- 7.2.1 The facility will ensure the continued patrolling of the Albert Park Foreshore by volunteer life savers, providing a safe and welcoming experience for residents and visitors.
- 7.2.2 The inclusion of public toilets delivers on the Public Toilet Plan 2013 2023.

7.3 ECONOMIC IMPLICATIONS

- 7.3.1 The existing kiosk service will be maintained in the redevelopment.
- 7.3.2 The provision of a lifesaving service attracts visitors to the Albert Park Foreshore and there is potential for those visitors to generate economic benefit for local businesses beyond the foreshore.

7.4 FINANCIAL IMPLICATIONS

7.4.1 The redevelopment of the SMLSC facility has received the following external funding commitments:

- Life Saving Victoria - \$2 million

8. IMPLEMENTATION STRATEGY

- 8.1 TIMELINE
 - 8.1.1 Council will apply for Consent under the *Coastal Management Act (1995)*, subject to Council resolving to proceed.
 - 8.1.2 The consultant architects will commence detailed design immediately, subject to Council approval to proceed.
 - 8.1.3 Construction procurement will be undertaken early-mid 2017.
 - 8.1.4 It is anticipated that construction works will commence in late winter 2017.

8.2 COMMUNICATION

- 8.2.1 The project page on the City of Port Phillip website will be updated throughout design and construction.
- 8.2.2 A media release will be issued by the City of Port Phillip.
- 8.2.3 Stakeholders on the interested parties database will be contacted directly.

AGENDA - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



9. OFFICER DIRECT OR INDIRECT INTEREST

9.1 No officers involved in the preparation of this report have any direct or indirect interest in the matter.



South Melbourne Life Saving Club redevelopment

Community engagement summary report

Phase one engagement - November 2015



Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DELWP I. Introduction 3. Draft key parameters

The City of Port Phillip is planning to redevelop the South Melbourne Life Saving Club building, with assistance from Life Saving Victoria and the South Melbourne Life Saving Club.

The South Melbourne Life Saving Club building is nearing the end of its serviceable life and isn't fit for purpose as a modern life saving club providing emergency services. Council is planning to construct a new building which meets Life Saving Victoria's clubhouse of the future guidelines, as well as provide a new kiosk and public toilets.

The purpose of phase one engagement was to seek feedback on a set of draft key parameters for the project. This report provides an overview of the project, community engagement approach and feedback received between 6 November and 29 November 2015.

2. Project overview

South Melbourne Life Saving Club has been located in the William Crawford Pavilion building on Beaconsfield Parade (near Withers Street) since 1957. The current building doesn't meet Life Saving Victoria's club house of the future guidelines, or the minimum standards for the provision of emergency services.

Council and the State Government are each contributing to the redevelopment to ensure South Melbourne Life Saving Club can continue to train and provide volunteer life savers and keep up their important work of patrolling our beaches.

Planning for the South Melbourne Life Saving Club redevelopment began in early 2015. Council is working closely with representatives from the Life Saving Victoria and South Melbourne Life Saving Club throughout the project to ensure their feedback and requirements are considered. The draft key parameters presented for consultation were:

I. Be for the primary purpose of a lifesaving club and all lifesaving activities to maintain beach safety.

2. Obtain Coastal Consent from the Department of Environment, Land, Water and Planning (DELWP) under the Coastal Management Act 1995.

3. Have sightlines along the foreshore for life saving patrol requirements.

4. Be compliant with current accessibility and disability requirements.

5. The building will be no higher than two stories and will meet building code and flood level requirements.

6. Maintain existing levels of public amenity provision.

7. Be sympathetic to the coastal setting and use appropriate design and coastal vegetation.

8. Design with materials suitable for marine environment and reduced ongoing maintenance.

9. Address existing safety concerns regarding pedestrian and cyclist conflicts along the Beaconsfield Parade footpath and cycle path.

10. Deliver the project within the State Government's funding requirements and meet Life Saving Victoria's Clubhouse of the future development guidelines.

11. Construct building to meet the benchmark of a 5 star green star sustainability standard (from the Green Building Council of Australia).

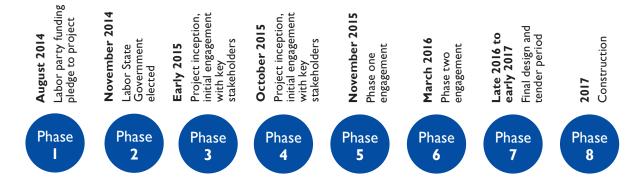


Figure I - Project timeline

Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DELWP 4.4 Notifications to residents and businesses

Council is implementing a two-phase engagement approach to inform the community about the project and seek feedback on key parameters and a concept design for the new South Melbourne Life Saving Club building.

Phase one engagement ran from 6 to 29 November 2015 (24 days). The purpose of the engagement was to present draft key parameters to the community and key stakeholders and seek feedback on whether the parameters are adequate to guide the development of a concept design for a new South Melbourne Life Saving Club building. Feedback from phase one engagement will be used to review and refine the key parameters for the concept design.

Phase two engagement will be carried out in March 2016. The purpose of the engagement is to present the draft concept design to the community and key stakeholders and seek feedback on whether the building design meets the key parameters and is adequate for providing lifesaving services.

The key activities carried out for phase one engagement on the draft key parameters are below.

4.1 Have Your Say online engagement

Council's South Melbourne Life Saving Club redevelopment Have Your Say page was used as a central place for project information including the draft key parameters, frequently asked questions and the online survey. Feedback was sought through an online survey and quick poll.

4.2 Project page on Council website

A new project web page was created under Local Developments on Council's website to provide a project overview, key milestones and link to the Have Your Say online engagement.

4.3 Project email address and phone number

A dedicated project email address

(smlsc@portphillip.vic.gov.au) was set up to monitor feedback and enquiries from the community and key stakeholders. The website address and ASSIST phone number was included on all communication materials. A project postcard was hand delivered to residential and business letterboxes of over 1,700 properties in the South Melbourne and Albert Park area.

In addition to this, a letter was posted to all property owners within the distribution area, to ensure any absentee property owners also had access to the project information.

The letter and postcard included a basic project overview, website link to Have Your Say and contact details for the project team.

4.5 Advertisement in Port Phillip Leader

An advertisement was placed in the Port Phillip Leader on Tuesday 17 November 2015 including a link to the Have Your Say page and details of the on-site consultation session.

4.6 On-site consultation session

An on-site consultation session was held outside South Melbourne Life Saving Club on Saturday 21 November from 10am to 1pm. Materials included large display boards of the draft key parameters, hard copy surveys and a register for people to subscribe for project updates.

There were 26 visitors to the consultation session, including residents on Beaconsfield Parade, members of South Melbourne Life Saving Club and members of the Melbourne Beaches Volleyball Association.

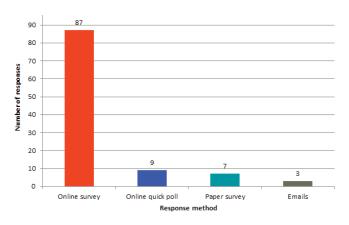
Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DELWP The age of respondents was spread across seven defined age groups, with the majority of respondents aged

5.1 Overall participants

Figure 3 shows how people provided feedback during phase one engagement. 106 individual responses to the consultation were received by online surveys (87 responses), online quick poll (9 responses), paper surveys (7 responses) and emails (3 responses).

Based on the number of letters and postcards sent to property owners and occupiers, this represents a response rate of around 5.8 per cent.

Figure 2 - How people engaged



5.2 Survey respondents

94 survey responses were received, comprised of 81 online responses and 7 paper responses.

The majority of respondents indicated they lived in areas outside Port Phillip (30 respondents) or in Albert Park or Middle Park (28 respondents). A high number of responses from Albert Park and Middle Park residents was expected as these residents live in close proximity to South Melbourne Life Saving Club.

Figure 3 - Survey responses by suburb

	Postcode / suburb	Responses
	Other	30
3206	Albert Park / Middle Park	28
3207	Port Melbourne / Garden City	13
3205	South Melbourne	8
3182	St Kilda / St Kilda West	6
3183	St Kilda East / Balaclava	3
3184	Elwood	3
3004	Melbourne	3

The age of respondents was spread across seven defined age groups, with the majority of respondents aged between 35 and 49 (37 respondents) or 50 and 65 (23 respondents).

Figure 4 - Survey responses by age group

Age group	Responses
Under 15	0
15 to 18	I
19 to 25	2
26 to 34	20
35 to 49	37
50 to 65	23
65+	8
Prefer not to answer	3

55 respondents were male, 37 respondents were female and 2 respondents did not indicate their gender.

61 respondents indicated they were local residents, followed by 37 respondents who said they had a general interest in the project. 16 members of South Melbourne Life Saving Club responded to this question. Respondents could select more than one option to respond to this question, so there are more than 94 responses to this question.

Figure 5 - Survey responses by interest in the project

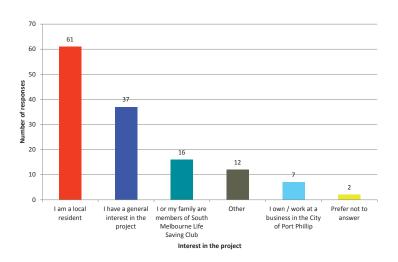




Figure 6 - Consultation session on 21 November 2015 at South Melbourne Life Saving Club

5.3 Feedback on draft key parameters

Survey respondents were asked to nominate whether they agreed the draft key parameters were adequate to guide the development of a concept design for South Melbourne Life Saving Club.

Council received 94 responses to this question through the online survey, as well as 9 responses to the quick poll. A review of quick poll responses showed that these were all from people who had also responded to the question in the survey and therefore were duplicate responses. For this reason, quick poll responses have not been counted as responses to this question.

51 people agreed fully with the draft key parameters, while 43 disagreed with some aspects of the key parameters. The feedback and suggestions for improving the key parameters are outlined below. Some people provided more than one piece of feedback or suggestion for improvement.

- The parameters should include provisions for beach volleyball and other sport on South Melbourne beach (18 respondents).
- The building should be relocated closer to Kerford Road Pier or next to the playground, opposite Withers Street (8 respondents).
- The building footprint should be minimised and the building should not be higher than one storey (5 respondents).

- No reason provided (4 respondents).
- The parameters are too focused on Council project restrictions, rather than supporting the true needs of the club (3 respondents).
- The project is not a good use of Council funding given the current rates-capping environment (2 respondents).
- The pedestrian and cycle path should be improved (2 respondents).
- There should be an additional parameter about the building supporting an active and vibrant club (2 respondents)
- A commercial function space should be included in the building (1 respondent).
- There should be a higher sustainability benchmark for the building (I respondent).
- The building should be available for use by other community organisations, not just South Melbourne Life Saving Club (1 respondent).
- The building footprint should be extended if required to get the best outcome for building design (1 respondent).

Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DELWP 6. Other feedback themes 6.3 Public toilets, showers and change rooms

Many people provided qualitative feedback on the draft key parameters as well as suggestions for the new club building. This feedback has been grouped into the themes outlined below.

6.1 Overall feedback on the project

What we heard

Some people suggested that the South Melbourne Life Saving Club building does not need to be redeveloped and suggested Council should invest more in maintaining the existing building. Others said they welcomed the project and looked forward to seeing a new, modern building on the site.

Our response

The cost to Council of maintaining the existing South Melbourne Life Saving Club building has risen in recent years due to continued deterioration of the building. Council has projected the future cost of maintenance and determined there is greater benefit in providing a new building which is easier and cheaper to maintain, while also providing a modern building to support life saving activities. Joint funding from the State Government will complement the funding Council has dedicated to the project.

6.2 Provision for other foreshore activities

What we heard

Many respondents suggested the project should plan for or provide new facilities for other foreshore activities, such as Melbourne Beaches Volleyball Association (MBVA) activities and triathlons. Members of the MVBA asked Council to provide space for show courts and new lighting to facilitate night beach volleyball games. Members also said they would like the new South Melbourne Life Saving Club building to include space for storage of volleyball equipment, given their games were also a key foreshore community activity.

Our response

Council will continue to engage with the beach volleyball community to assist in the growth of beach volleyball. Assistance will be provided through programming, business planning and future plans in accordance with the City of Port Phillip Sport and Recreation Strategy 2015 - 2024. Providing a new building in the same location will allow for the future expansion of beach volleyball on South Melbourne beach.

What we heard

Respondents commented that the current public amenities were in need of an upgrade and regular maintenance.

People said they would welcome an upgrade of the public toilets and suggested Council should consider increasing the number of toilets and showers to allow for an increasing amount of visitors to the foreshore.

Our response

Five female toilets, two male toilets, three male urinals and two accessible toilets are proposed for the new building. This will provide more toilets than are currently available. External showers will also be provided. Public toilets and showers will be designed to meet Crime Prevention Through Environmental Design (CPTED) principles, with guidance by Victoria Police.

6.4 Improving the foreshore

What we heard

Some respondents suggested that the project scope should include improvements to the foreshore area, such as providing additional seating and shade. Respondents said they would like to see more landscaping including native trees.

Our response

Landscaping on the foreshore will be included as part of the project and will comply with the requirements of the Coastal Management Act 1995. Providing additional seating and shade along the foreshore is not part of the scope of the project.

6.5 Improving sustainability

What we heard

Some respondents suggested Council should seek to exceed the benchmark of a five-star green star sustainability standard from the Green Building Council of Australia. Respondents said the new building should incorporate solar power, sustainable heating and cooling and water harvesting.

Our response

Sustainable heating and cooling through natural ventilation and water harvesting will be included in the design of the new building, to meet the benchmark of a five-star green star sustainability standard. More information about the sustainable elements of the new building will be provided in March 2016 when the concept design is released for consultation.

What we heard

Some respondents said they would like the new building to be available for other community groups to hire and use. Other respondents said the building should be dedicated for use by South Melbourne Life Saving Club.

Our response

The new building will be available for use by the community and this will be a condition of the lease agreement granted to South Melbourne Life Saving Club when the building is completed.

6.7 Commercial space

What we heard

Some respondents suggested the new building should incorporate a commercial space, in the form of a restaurant, bar or exclusive event space, to take advantage of the unique location and beach views. These respondents said the commercial space could be leased out by the club to provide an ongoing revenue stream to support the activities of South Melbourne Life Saving Club into the future.

Some respondents suggested a cafe space with an expanded seating area could be provided in the new building, rather than a small kiosk. These respondents suggested a larger cafe would attract more customers compared to a kiosk.

Our response

The primary purpose of the building will be to provide the emergency service of life saving as well as public amenities for the community. As such, commercial space is not included in the scope or budget for the project. A kiosk space will be included in the new building under a separate lease from South Melbourne Life Saving Club.

6.8 Building location

What we heard

Some respondents said the building should be relocated toward the children's playground, Victoria Avenue or Kerford Road. These respondents suggested moving the building to the east would provide a better connection with the Route I tram and would be closer to the pedestrian crossing at Victoria Avenue. Other respondents said they supported the key parameter of the building to maintain in its current location to reduce sight line impacts across the beach. These respondents said they would oppose the building being moved further to the east.

Our response

Council reviewed opportunities to relocate the building further to the east, closer to the playground.

Council is proposing to construct the new building in the same location, to minimise additional impacts on the coastline and sight lines across the beach. Further details of the draft concept design will be released for community consultation in early 2016. As the new building will be constructed on coastal crown land, Council will seek consent from the Department of Environment, Land, Water and Planning (DELWP) for the building design and construction.

6.9 Building height

What we heard

Some respondents said the height of the building should be minimised to one storey only, to provide better views across South Melbourne beach. Other respondents said they would support a two-storey building, as long as the footprint of the building did not increase. Some respondents said they would support a building higher than two stories if required to provide the full range of facilities needed by South Melbourne Life Saving Club.

Our response

Council remains committed to key parameter five, ensuring the building is no taller than two stories and meet building code and flood level requirements.

6.10 Pedestrian and cycle path

What we heard

Some respondents said they felt the current alignment of the pedestrian and cycle path near the club building was unsafe. These respondents said the path should be improved through realignment of the path and slight adjustments to the position of the club building.

Our response

As outlined in key parameter nine, the project will improve the path on Beaconsfield Parade outside the building to reduce conflicts between pedestrians and cyclists. The new building will be moved closer to the shoreline away from the footpath.

7. Next steps

Following the close of phase one community engagement on 29 November 2015, community feedback will inform the final key parameters for the South Melbourne Life Saving Club redevelopment.

Phase two engagement, to seek feedback on a concept design for the new South Melbourne Life Saving Club building, is scheduled to be carried out in March 2016.



For more information, please contact us via:

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South Melbourne Life Saving Club and public amenities redevelopment

Community engagement summary report

Phase two engagement - March / April 2016



Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DELWP I. Introduction 3. Engagement approach

The City of Port Phillip and the Victorian Government are planning to redevelop the South Melbourne Life Saving Club building, in consultation with Life Saving Victoria and South Melbourne Life Saving Club.

The South Melbourne Life Saving Club building is nearing the end of its serviceable life and isn't fit for purpose as a modern life saving club providing emergency services. Council is planning to construct a new building which meets Life Saving Victoria's Clubhouse of the Future development guidelines, as well as provide a new kiosk and public toilets.

This report provides an overview of the phase two community engagement approach and feedback received during March and April 2016 on the draft concept design for the new building.

2. Project overview

South Melbourne Life Saving Club has been located in the William Crawford Pavilion building on Beaconsfield Parade (near Withers Street) since 1957. The current building doesn't meet Life Saving Victoria's Clubhouse of the Future development guidelines, or the minimum standards for the provision of emergency services.

Council and the Victorian Government are each contributing to the redevelopment to ensure South Melbourne Life Saving Club can continue to train and provide volunteer life savers and keep up their important work of patrolling our beaches.

Planning for the South Melbourne Life Saving Club redevelopment began in early 2015. Council continues to work closely with representatives from Life Saving Victoria and South Melbourne Life Saving Club throughout the project to ensure their feedback and requirements are considered. Subject to further planning, confirmation of a final design and receiving coastal consent for the project from the Department of Environment, Land, Water and Planning (DELWP), the new building is expected to open in summer 2018. Council developed a two phase community engagement approach for the planning phase of the project.

- Phase one engagement Council sought feedback on a set of draft key parameters, to guide the development of a concept design. This engagement was completed in November 2015 and the feedback was reported in the phase one community engagement summary report.
- Phase two engagement based on the key parameters for the project confirmed through phase one community engagement, Council developed a draft concept design for a new South Melbourne Life Saving Club building which was released for feedback during March and April 2016.

The aim of phase two engagement was to capture a broad range of views from the community on the draft concept design, with a particular focus on seeking feedback from local residents, businesses, members of South Melbourne Life Saving Club and other users of the beach. The key engagement techniques used during the consultation process from 22 March to 15 April are outlined below.

3.1 Have your say online engagement

Council's South Melbourne Life Saving Club redevelopment Have Your Say page was used as a central place for project information and feedback. A slide show of the concept design was available to view and download in PDF format. Links to the key parameters, project newsletter and frequently asked questions were provided. Feedback was sought through an online survey.

3.2 Email updates to stakeholder database

At the start of consultation on 22 March 2016, an email update with link to the draft concept design on Have Your Say was emailed to approximately 100 people who had expressed interest in the project during phase one engagement. Additional community members have provided their email addresses during phase two engagement and will be added to the stakeholder database for future updates.

3.3 Newsletter

A project newsletter with details of the draft concept design and overview of how to provide feedback was hand delivered to approximately 2,400 properties in Albert Park. An online version of the newsletter was available to download from Have Your Say.

A short article to encourage community members to provide feedback on the draft concept design was included in the March/April edition of Divercity, posted to approximately 61,000 properties in Port Phillip.

3.5 Advertisements

An advertisement was placed in the Port Phillip Leader over two consecutive weeks on Tuesday 22 March and Tuesday 29 March 2016. The advertisement provided a web link to Have Your Say and dates of the drop-in consultation sessions.

3.6 Media release

A media release announcing the release of the draft concept design was released by Council at the start of consultation on 22 March. An article ran in the Port Phillip Leader on 29 March with an image of the concept design and link to Have Your Say.

3.7 Survey

The primary tool for feedback was a survey, designed to capture demographic information about survey participants and seek feedback on the draft concept design. The survey was available online on Have Your Say and included as a tear off reply paid post option in the newsletter. Survey participants were asked three key questions:

- Do you believe the design meets the key parameters for providing a lifesaving facility for South Melbourne Life Saving Club?
- Do you think the building size and facilities are appropriate?
- Do you think the exterior of the building is appropriate for the Albert Park foreshore?

Survey respondents could also suggest improvements to the concept design and provide other comments for consideration by Council.An overview of responses to these questions and key feedback themes is provided in section 5 of this report.

3.8 Club design presentation

On Thursday evening 25 February 2016, representatives from Council, Life Saving Victoria and Jackson Clements Burrows Architects presented the draft concept design to approximately 25 members of South Melbourne Life Saving Club. The purpose of this session was to provide a design presentation and seek feedback from members that the draft concept design met their functionality requirements. As functionality is a key driver of the project, it was important that functionality of the design was confirmed with the Club, prior to releasing the draft concept design for community consultation in March.

3.8 Resident design presentation

During phase one community engagement in November 2015, Council received a request from residents for a separate information session for residents to present the concept design. An addressed letter invitation to the session was sent to all residents on Beaconsfield Parade between Foote Street and Victoria Avenue on 16 March. On Wednesday 23 March, Council held a design presentation session attended by 24 residents. Jackson Clements Burrows architects provided a design presentation and Council officers were available to answer questions at the session.

3.9 Drop -in consultation sessions

Two drop in consultation sessions were held at South Melbourne Life Saving Club and were advertised through the project newsletter, advertisements and Have Your Say. The sessions were held in the upstairs room at the current South Melbourne Life Saving Club building. Large displays of the concept design were available to view and attendees were encouraged to fill out hard copy surveys and place in the feedback box provided at the sessions.

The first session was held on Saturday 2 April from 10am to 12 noon and was designed to capture feedback from residents, people visiting the beach and members of South Melbourne Life Saving Club during a patrolling day. Approximately 27 people attended this session, most of whom were local residents.

The second session was held on Wednesday 13 April from 6 pm to 8 pm and was designed to capture feedback from residents and community members after business hours and outside of school and public holidays. Approximately 35 people attended this session, most of whom were local residents, including some who had also attended the sessions on 23 March and 2 April.

3.10 Social media

Images of the draft concept design and the link to Have Your Say were provided on Council's Facebook, Twitter and Instagram accounts. Social media posts also provided reminders of upcoming drop-in consultation sessions and the consultation closing date.

Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DELWP 4. Engagement analysis Figure 2 - Survey respondents by postcode

4.1 Consultation responses and late responses

The phase two consultation period ran from 22 March to 15 April 2016. All feedback received during this period through surveys, emails and letters have all been counted and analysed as part of this report. This includes hard copy survey forms received via reply paid post and postmarked 15 April or earlier.

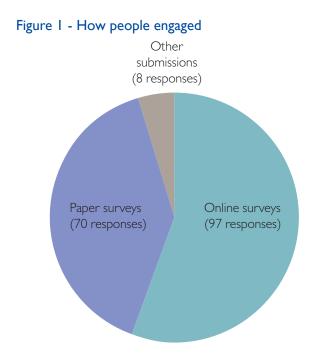
All other surveys or submissions received from 16 April onwards have been treated as late responses. These have not been included in this consultation report but have been read and filed by Council officers. Up to and including 22 April 2016, a total of four late submissions have been received.

Comments included on social media pages have not been considered as consultation responses, as the community was encourage to provide feedback via survey, email or submission to Council.

4.2 Approach to analysing responses

Throughout the consultation a range of qualitative feedback was received. This included feedback provided in email or written submissions. A detailed review of all qualitative feedback was carried out and key themes were identified. These key themes are outlined in section 5.4.

5. Engagement feedback



Postcode / suburb		Responses
3206	Albert Park & Middle Park	110
3205	South Melbourne	18
	Other	15
3207	Port Melbourne & Garden City	13
3182	St Kilda & St Kilda West	4
3183	St Kilda East & Balaclava	2
3184	Elwood	3
3004	Melbourne	2

Figure 3 - Survey respondents by age group

Age group	Responses
Under 15	I
19 to 25	3
26 to 34	8
35 to 49	63
50 to 65	49
65 +	33
Prefer not to answer	10

Figure 4 - Survey responses by interest group

Interest group	Responses*
Local resident	148
General interest in the project	39
Member of South Melbourne Life Saving Club	14
Business owner / employee	12
Participate in other beach activities	10
Other	8
Prefer not to answer	I

*Note - respondents could indicate more than one interest group in their response.

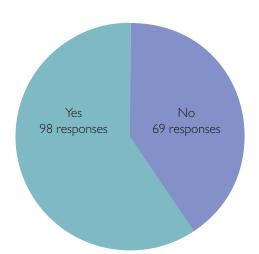
Original Application as at 9 Aug 2016

Subject to change should additional information be requested by DELWP Feedback on the design meeting the • The concept design should include additional items 5.I key parameters

The majority of survey respondents (98 respondents) agreed the concept design meets the key parameters for the project (shown in Figure 5). These parameters were previously finalised after phase one community engagement in November 2015.

Some respondents said the design was well-resolved and the new building would deliver a good outcome for South Melbourne Life Saving Club. Others said they did not agree that the parameters had been met for a variety of reasons, which are outlined in the key themes in section 5.4.

Figure 5 - Responses about design meeting the key parameters



5.2 Feedback on the building size and facilities

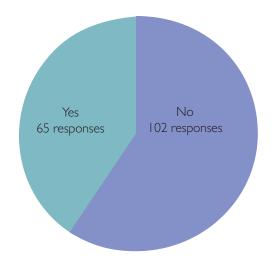
102 respondents said the building size and facilities were not appropriate (shown in Figure 6). The reasons why respondents said the building size and facilities were not appropriate were:

- The concept design is too large, blocking views of the beach. Some respondents suggested the size of the multipurpose room and deck was too large. Some respondents suggested the building should remain within the current footprint.
- · The concept design was too small and will not provide enough space for the club to carry out their duties.
- A new club building was not needed as there are two other life saving clubs nearby.
- The concept design needed to include provision for other sport and recreation activities such as beach volleyball or triathlons.

- such as more toilets, drinking fountains, bicycle racks and a gym.
- The cost of the project is too high and the project is not needed.
- The proposed deck is too large.
- This is not enough parking being provided as part of the project.

These responses have been categorised in key themes, detailed further in section 5.4.

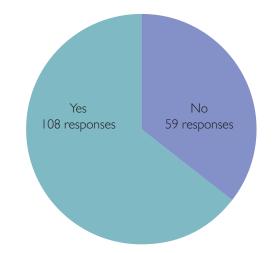
Figure 6 - Responses about building size and facilities



5.3 Feedback on the exterior of the building and integration with the foreshore

The majority of respondents (108 respondents) agreed the exterior of the building is appropriate for the Albert Park foreshore (shown in Figure 7). Further comments on the exterior of the building are detailed in key themes in section 5.4.

Figure 7 - Responses about exterior of the building and integration with the foreshore.



Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DELWP 5.4 Other feedback themes The concept design is for a single storey building

Many respondents provided qualitative feedback on the draft concept design. This feedback has been grouped into themes for consideration.

5.4.1 Building size

What we heard

Many respondents, mostly local residents, were concerned with the proposed length of the building along the foreshore. They said the length of the concept design building was greater than that of the current building, and requested that Council re-design the building to fit within the current footprint. Many of these respondents said compressing the length of the building would preserve views across the foreshore.

Other respondents supported the building size and facilities in the concept design, saying that adequate space and good facilities were important to allow South Melbourne Life Saving Club to operate effectively.

Some respondents, mostly members of South Melbourne Life Saving Club, were concerned the building would not provide enough space for the needs of South Melbourne Life Saving Club.

By replacing the already long bring walls...with even longer blank stone walls the building creates a barrier for residents and businesses alike – both in terms of views of the beach and accessibility.

Build for the future now. A smaller structure than the current one just doesn't make sense.

Our response

The new building must comply with Building Code of Australia standards and accommodate anticipated sea level rises and king tide storm fluctuation.

In the current building, South Melbourne Life Saving Club stores equipment in the basement which is subject to flooding. This basement space cannot be included in a new building as it does not meet building requirements. Because of these constraints, a concept design for a new building which meets Life Saving Victoria's Clubhouse of the Future guidelines and fits within the volume and mass of the current building is not able to be developed. If a two storey building were designed, it would be larger than the volume and mass of the current building.

The concept design is for a single storey building with a roof length of 75 metres. Reducing the length of the building would require the concept design to be compressed. To compress the length and still accommodate the same amount of internal space as the current concept design, the building would need to encroach further onto the beach near the tide line.

Council believes the concept design strikes a balance between meeting Life Saving Victoria's Clubhouse of the Future development guidelines, providing the space required for South Melbourne Life Saving Club to carry out their duties and providing multi-purpose space for community use. The exterior of the building has been designed to complement the foreshore enviroment, with glassed areas and breaks in the building walls to increase permeability.

(The building) appears to be smaller than the current structure which barely copes...

5.4.2 Building height

What we heard

Some respondents said they liked the single-storey design of the building, compared to the current two storey building. Many of these respondents said they felt the lowrise design blended into the surrounding area.

Some other respondents, who suggested the size of the building was too small, said the building should be a twostorey design with more space for the multipurpose room and social space for South Melbourne Life Saving Club.

Our response

Council has proposed the single storey design to allow views of the bay and complement the natural lines of the beach and horizon. A single storey building also promotes easier access to community facilities such as the multipurpose room and kitchen.

Great low-rise and contemporary building.

The larger footprint is more than compensated by the reduction in height and mass.

Original Application as at 9 Aug 2016

Subject to change should additional information be requested by DELWP 5.4.3 Life Saving Victoria Clubhouse of the Future development guidelines In addition, on-site investigations have shown there are a number of foreshore sites along Beaconsfield Parade

What we heard

Some respondents said the concept design is bigger than the requirements of the Life Saving Victoria Clubhouse of the Future guidelines. Other respondents said the design was too small and the size of internal rooms, such as the first aid room and multipurpose room, were too small to meet the needs of South Melbourne Life Saving Club.

Our response

The concept design has been designed to the minimum requirements of Life Saving Victoria's Clubhouse of the Future development guidelines. The only increase in space is an additional 20m² to the multipurpose room, allowing the room to be equivalent to the size of the community room in the second storey of the current building.

The concept design includes the required circulation space and accessibility requirements to ensure the building can function safely as a life saving club and community facility. The building also includes public amenities, a shaded community deck and kiosk.

South Melbourne Life Saving Club did request larger storage and community space at the start of the design development. However, Council was clear that the concept design would be to the Clubhouse of the Future development guidelines.

5.4.4 Location of building

What we heard

Some respondents suggested a new building should be constructed adjacent to the Plum Garland Playground, opposite the intersection of Victoria Avenue and Beaconsfield Parade. Some of these respondents suggested that relocating the building would have less of a visual impact on the foreshore.

It provides a life saving club and facilities, but is much too large and would be better placed nearer the playground.

Our response

During early project planning, Council did investigate opportunities to relocate the new building close to the playground. However, this would require new services connections (such as electricity, gas, sewer and water) to be provided to a new site. In addition, on-site investigations have shown there are a number of foreshore sites along Beaconsfield Parade between Withers Street and Kerford Road which are of heritage significance. Although these sites are not visible above the ground, they would be impacted if the building was proposed to be built over them, which would likely increase the cost of the project.

The primary reason Council is proposing to construct the new building in the same location (opposite Withers Street) is to minimise new impacts on the coastline and sightlines across the beach, as well as minimise construction risk.

5.4.5 Location of public toilets and kiosk

What we heard

Some respondents suggested the size of the building could be reduced if the public toilets and kiosk were moved next to the Plum Garland Playground.

Restrooms/changing facilities: these would be far better located just adjacent to the playground. This would allow easier access by children and volleyball players, where the majority of activity takes place.

Our response

Building new toilet and kiosk facilities would increase the project cost, as multiple buildings would need to be constructed. New services would also need to be provided if additional buildings were to be constructed on the foreshore. Council is proposing to co-locate the public toilets and kiosk within the South Melbourne Life Saving Club building to minimise additional impacts on the foreshore.

5.4.6 Condition of current building

What we heard

Some respondents suggested Council should invest funding in renovating the current building, rather than constructing a new building.

Leave within the current boundaries and renovate.

Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DELWP Our response 5.4.8 Project need

Council carried out a condition audit on the South Melbourne Life Saving Club building during an ongoing review of Council assets. The condition audit indicated significant investment would be needed to upgrade the building to meet current building code and Disability Discrimination Act requirements and extend its lifespan beyond the next five years.

The Victorian Government has also committed to contributing \$2 million to the project, on the condition that the funding is used for a new build and not a renovation to the existing building.

Council believes a new building for South Melbourne Life Saving Club will:

- deliver a modern facility which meets building code and Disability Discrimination Act requirements and accounts for future sea level rises expected from climate change.
- provide benefits to the wider community by repositioning the new building to provide a separated pedestrian footpath and cycle lanes along Beaconsfield Parade.
- provide enhanced community space through the new deck overlooking the beach.

5.4.7 Exterior of the building

What we heard

Many respondents provided supportive comments about the exterior treatment of the concept design. Other respondents said the exterior of the building was not suitable.

The use of timber and glass is much more in keeping with the "beach"theme, unlike the eyesore redbrick of the existing building.

Looks minimalist and high–end, which is like many other new buildings along the foreshore through St Kilda.

Our response

The exterior treatment of the building is designed to complement the foreshore environment with neutral colours and hardy materials, including sand-blasted concrete, which will withstand the beach environment. Glass has been proposed for the multipurpose room to increase permeability of the building.

What we heard

Respondents suggested a new life saving club building was not needed, due to the close proximity of Port Melbourne Life Saving Club. Other respondents suggested the club did not require the amount of space and storage space required in the concept design to carry out life saving activities. Some of these respondents suggested the project was not needed and the funding should be spent on other priorities within the municipality.

Our response

Council has committed support to all of our existing life saving clubs in the municipality (Elwood, St Kilda, South Melbourne, Port Melbourne and Sandridge).

The population of greater Melbourne, including the City of Port Phillip, continues to grow. Providing high quality life saving services is essential to safely protect the community at the beach. Since 2008, the club has completed 2,865 preventative actions, 342 first aid treatments and 12 rescues. The club also has an active nipper program, training the next generation of life savers for service.

5.4.9 Foreshore management

What we heard

Some respondents suggested the concept design is not keeping within the adopted guidelines of the City of Port Phillip Foreshore Management Plan. These respondents said the size of the building could not be increased, as a principle of the Foreshore Management Plan is to not increase building footprints on the foreshore.

It also ignores Council's foreshore management plan guideline: "increases in building footprints or increases to the foreshore car park net footprint will not be allowed.

Our response

The City of Port Phillip Foreshore Management Plan has a principle not to increase building footprints on the foreshore. The Plan also has principles to:

- provide a positive community benefit based on public access and coastal dependence or supporting use
- be promoted as an important social and recreational destination with a variety of active and passive recreational uses that are coastal dependent and attract both residents and visitors

Original Application as at 9 Aug 2016 ange should additional information be requested by DELWP ental, social and economic 5.4.11 Community decking

- plan for the environmental, social and economic impacts associated with climate change to implement adaptation strategies to deal with beach erosion, flooding, storm surges and sea level rise
- provide a safe foreshore environment with a predominance of free and accessible use for all foreshore users
- provide opportunities for ongoing community participation and support community initiatives to progress a range of foreshore management issues
- · promote safe and attractive pedestrian linkages
- aspire towards foreshore buildings that are multipurpose in design to encourage shared use and fulfill a range of community uses and needs
- recognise the economic value and contribution of the foreshore and only encourage investment in foreshore activities that will provide long-term economic sustainability, balanced used of foreshore public land and net community benefit

The concept design prioritised the community benefits of this facility and controlled the expansion of the footprint through smart design, applying the minimum Life Saving Victoria Clubhouse of the Future development guidelines and statutory requirements (such as accessibility requirements) to maintain the existing provision of life saving services for the community.

5.4.10 Parking

What we heard

Some respondents were concerned that the new building would have a negative impact on parking availability in the neighborhood. They suggested additional off-street parking spaces should be provided as part of the project.

It does not cater for parking demands.

Our response

The existing building has been in its current location on Beaconsfield Parade (opposite Withers Street) since 1957, with parking available outside clearway hours. As Council's proposal is for the building to be constructed in the same location, there is no intention to provide additional parking spaces above and beyond the current parking conditions on Beaconsfield Parade and adjoining streets.

What we heard

Some respondents commented on the deck included in the concept design, asking if the deck would be available for community use or reserved for use by South Melbourne Life Saving Club. Others suggested the deck was not required and should be removed from the design.

Remove deck and terrace from taking up valuable sand and beach area.

Our response

The new deck has been designed to provide a shaded space overlooking the beach which can be used by South Melbourne Life Saving Club and the community. The deck will provide important community space for visitors and residents to safely enjoy the foreshore.

5.4.12 Pedestrian and bike paths

What we heard

Some respondents commented that the safety of the current pedestrian and bike paths should be improved, particularly to address potential conflicts between pedestrians, bike riders and motorists exiting parked cars on Beaconsfield Parade.

Our response

The concept design increases the amount of open space available along Beaconsfield Parade. This will provide space to separate the existing pedestrian and bike paths outside the new building and improve pedestrian and bike rider safety along this section of Beaconsfield Parade.

5.4.13 Provision for other foreshore activities

What we heard

Some respondents suggested there should be further provision in the project for other foreshore activities, such as providing lighting and storage space for the Melbourne Beaches Volleyball Association.

I think it provides the community and users exactly what they need. However, I would like to see integration with the neighbouring volleyball community.

Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DELWP Our response Council acknowledges that the sport of beach volleyball

Council acknowledges that the sport of beach volleyball provides valuable health and wellbeing benefits to the community. Additional facilities for beach volleyball, such as show courts and new lighting, are not part of the scope of the project.

Council has commenced conversations with Melbourne Beaches Volleyball Association to appropriately plan for growth of the sport. This planning will consider what facility improvements could be considered. Council has been conscious of not expanding the scope of this project. The lease conditions will require community access to the community space giving the beach volleyball community an important opportunity to use the club building.

5.4.14 Kiosk

What we heard

Some respondents supported the provision of a kiosk space within the design. Other respondents said a kiosk should not be provided due to the close proximity of other cafes in the local areas. Some respondents said that a larger café or restaurant should be provided instead of a kiosk.

The redevelopment is likely to attract more crowds and the kiosk provision is too small to cater for this given the proximity to other food options is a good three block walk away to Victoria Avenue.

There is no need for a kiosk given other shops in the area, especially the new development on the corner of Victoria Avenue.

Our response

Council has included a kiosk within the concept design to maintain a food and snack service for visitors to the beach. Upgrading the kiosk to a café would require a larger footprint, add cost to the project and require an impact assessment to local traders. In contrast, removing the kiosk would reduce the footprint and project cost, but would also remove a valuable service from the community. Council will carry out further planning and detailed design and will apply to the Department of Environment, Land, Water and Planning (DELWP) for coastal consent, under the requirements of the *Coastal Management Act* 1995.

Subject to receiving coastal consent for the project, Council will engage a construction contractor to commence building works. It is anticipated the new building would open in summer 2018.

Council will continue to update the local community about the progress of the project through project update emails and information on Council's website. Closer to the commencement of construction, Council will provide further information to the community about how construction activities will be carefmanaged to minimise disruption on the local community.



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en edited by officers. South Melbourne Life Saving Club and Public Amenities Redevelopment - Survey results - phase 2 engagement on draft concept design (22 March to 15 April) Please not - below are the individual survey responses received during the phase two engagement period. Personal information has been removed from these responses, however comments have been included in full and have not be

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This will remove the social statist is the the social to an under the appoint the appoint visco and an appreciable of the audit constrint of the losest back device and and appreciable and the the advisiting structure. Barry and the bardh environment. A building which will be admired in many years to come.	See above. See above. 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Do you have any suggestions to improve the concept design?	Integrated beach community facility encompassing both surf life saving and beach volleyball.	Up ds per community comments. I relative public taletar need to be located closer to the Plagground and in weit incm head. So including with alloware attent are need. The current location metrics they are paint that LSC building, which they are not obvious as you the backet of the LSC building, which they are not non-set as you will be able to have boilt the LSC building, which they are not non-set as you will be able to have boilt the ableves and taleta together which is lar in the distribution of a colume structure is a located programment. The current the curved teach to have a contrained and socialising space. As this is an integrated of a colume structure is a located programment the able to a contrained the current set of a colume structure is a located and socialising space. As this is an integrated of a colume structure is a located and socialising space. As this is an integrated of a colume structure is a located and socialising space. As this is a contrained to the curve set of a located and the colume of the curve and and the curve is an elevated to a colume structure is a located and and curve structure and a second structure is a located and social packet space, while mediate the curve of the colume structure tabloory is in allowed the curved teach and the second second and and a colume of the method second teach and the curve and and and and the method second the second teach on the log-up to the flate flate of colume table and while and the operation to on the apound the curve structure of these and decking and reduce the need for socials use of the ground floor decking.	Yes, include a public kosk similar to what currently exists as it is very useful and convenient for servicing beach greats and severe microsising busy. Beach RV to buy what they need, Food, stands, ordhes, weeks, drink, eld Have you considered extending the building to include a public calle on site which would be a good remait earner for the LIB Saving Club and a welcome addition to the foreahore amenity for residents and tourists	tesse see previous comment regarding improvements.	ry to keep the height as low as possible, so it deearl block a view of the bay.			A cafe or bistro would add to the amenity.		Make the facility bigger.			This building looks like a restaurant or privately owned facility and does not have the design fraquent of a file swing built. It is trying a paper two moders and minimalist and does not dearly utently from the outside as a file swing puble. Fulling big tax on the coackes actively "Let Swing the properiod not be about of driving past that this is cohousive a public Lille Swing balaby. Make the design look less like a restaurant or privately owned facility, and use a design language / colour / visible ink that improves awareness that this is a public and life saving language / colour / visible ink that improves awareness that this is a public and life saving language / colour / visible ink that improves awareness that this is a public and life saving language / colour / visible ink that improves awareness that the is a public and life saving language / colour / visible ink that improves awareness that the is a public and life saving language / colour / visible ink that improves awareness that the is a public and life saving language / colour / visible ink that improves awareness that the is a public and life saving language / colour / visible ink that improves awareness that the is a public and life saving language / colour / visible ink that improves awareness that the is a public and life saving language / colour / visible ink that improves awareness that the is a public and life saving language / colour / visible ink that improves awareness that the is a public and life saving language / colour / visible ink that improves awareness that the is a public and life saving language / colour / visible ink that improves awareness that the is a public and life saving language / colour / visible ink that improves awareness that the is a public and life saving language / colour / visible ink that improves awareness that the is a public and life saving language / colour / visible ink that improves awareness that the is a public and life saving language / colour / visible is the saveareness that the	Build for the luture now. A smaller structure than the current one just doesn't make sense.	No comments	think you should have public toilet facilities with beach access.	Nore space we need that second story for training and workshop, events
Why or why not?	Looks modern. Not to high, so views will not be restricted. voleo	The design will allow for some blending n, however the oclour will really breach it up. As prevention of box good. The source of	Yes, visually atractive Cres. Ves. visually atractive Ves. Ves. Ves. Ves. Ves. Ves. Ves. Ves. Ves.	The plans bok rice and much improved over the current building Pleas	Toy is Refer above	Again, fits in with the look of Albert Park foreshore	Looks nicer than what is currently there.	Nothing to add	change, global warming and higher water levels !!	oks good.	Yes the etitorion and not too high	The use of the more than the average in the section of the section	like many other new buildings along the	The proposed structure is consistent with the style of other new structures along the Build C freshine freshine	No comments No co	N/A I think	I bodis activity and use exect forcing like a first provide like the second more like Please sees the link below for more like I they vise the second second more than the please second like the second seco
o you think a suterior of puliding is or pulating is Albert Park oreshore?	Yes L	402 	Yes	es	(es (es		Yes L	Yes N			Yes Y		44 1 1	es te	Yes	Yes N	se ce
5	Only question is whether it caters for future growth.	The observation room at this helpful is sport on, exactly where it should be, nice and the block of the block	Ves but okay to be larger if angle storey profile maintained to include a public Klock V and if appropriate a public cafe	As a member of the beach volleyball community, I believe that the life saving dub has N a get copropertive to merge two strong communities together by providing ama things the a storage space for equipment, etc. This is a great opportunity and it should not be wasted.	Seems appropriate for social & pradicial filesaving applications Thes - particupity the way trying humber of people that use the space. It is less visually intrusive compared to the current it activity. The choice of dours, mued tones and and iterative that been well beinded with the natural environment and public ream.		It does not mention showers, seems like a good idea with all the people using the beach.		te brochure has the East and West mixed up !!! d builders can make no more mistakes. ction doesn't take as long as the playground did !!		Great lowrise and contemporary building	than compensated by the reduction in height and mass.	Tike the reduction in height - there is planty of space to increase the botprint and reduce height which is velocimed.	It appears to be smaller than the current structure which barely copes. This building could be an asset to the broader Port Philip community if it contained a large enough multi-purpose room	No comments	N/A	There is no second story for the club to do training and run workshop They also need to have a BBQ that is built into the building, for it a key part of the community there.
Do you think the building size and facilities are appropriate?	(es		es S		res res	S9,	07	(es	5	No	Yes	Yes	8		ŕes	/es	9
Why or why not?	What about an integrated sports facility catering for surf life saving and Victorian V e Beach Volleyball	However, I do not feel these parameters are entriely appropriate in the first place as No they were released to the community without the sign of of the South Melbourne LSC.	It meets the parameters	I think it provides the community and users exactly what they need. However, I would No like to see integration with the neighbouring volleybal community.	It is a long/low design which is preferable to a higher building. Yoe The initial schematic designs are consistent with the key parameters for the project. Yo	it suits the aesthetics of the city	Looks ok.	<u> </u>	se will be a life saving club, the venue should be freely o hire for social occasions. Ire footing the bill!!		It meets all requirements Ye It house life a housi tifut and someons building	o the beachscape than the existing	>	Design appears to match basic brief No	No comments	N/A	The building is old and need to be updated No
o you believe the concept sign meets the ay parameters ay parameters ar providing a seaving facility for south elbourne Life elbourne Life saving Club?	0N	492 	4es	Yes	Yes Yes	Yes	Yes	Yes		-			Yes	Yes	Yes	sə,	L Sex
Response ID	522343 N	2.10122	522416 Y	522459 Y	522511 Y		523829 Y		524538 Y		524552 Yes	524618 Yes	524902 Y	525029 Y	525165 Y	525415 Y	525691 Y

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and productions with the glass factable and sum reflection to houses, acris and productions enhow expriction with the glass factable and surrounding activities. The part, interaction the part, are it as curit or morphise and multiple activity and farrory bocation (cannon but the club has care and production and enjoying the concept of urgating the building and the club of and provide and any club method. The club has and enjoying the concept of urgating the building and the current and performance and enjoying the concept of urgating the building and the current and performance and enjoying the concept of urgating the building and the current and the off the building lines is a pool thing the concept of urgating the building and the current and the current task the vision of a strater data and and the current and the current task the vision of a strater data and and the current and the current task the vision of a strater data and and the current current task the vision of a strater data and and the current current task the current task then the current current task then the current task then the current current task then the current task then the current task then the current current task then the current task then the current current task then the current task then the current task then the current current task then the current task then t
200
No Too much roof area
Communal use of the facility is good. Commercial use shouldn't be permitted (no No Unisex toilets facing the playgr birthday parties).
remespiaremetry. The length of the building should be reduced to that of existing by reducing the memoparameters for a life saving facility. However, there is room for No The length of the building should be reduced to that of existing by reducing the provements.
Is going in and or or life saving club. But additional length and facilities are too much space. No No, the increased
2 0 1
he building has increased in size and does not allow for parking. No Too much wall space and root
No Too much length along Beacon
No First aid too small
Yes No comments.
Yes No comments.

ł							
Response ID	Do you believe the concept design meets the Key parameters for providing a lifesaving facility for South Melbourne Life Saving Club?	Do Do th fa	Do you think the building size and facilities are appropriate?	Why or why not?	Do you think the exterior of the building is appropriate for the Albert Park foreshore?	Why or why not?	Do you have any suggestions to improve the concept design?
527735 Y	Yes	No comments.		Vo comments.	Yes	No comments.	No comments.
527736 Y	Yes	No comments.		Vo comments.	Yes	No comments.	Very good design, low key, no need to change at all. Well resolved for residents as well.
527738 Y	Yes	No comments. Yes		Condratulations A dreat concept.	Yes	No comments.	No comments.
		· · · · ·					la anazonaka
14//70	Yes						No contrinents.
52//44 YeS	Yes						No comments.
527746 Yes	Yes	No comments.		No comments.	Ves 1	No comments.	vo comments. No comments
527748 Y							Love the new design.
527749 Y	Yes				Yes		I am keen to see the kiosk looking sympathetic with surrounds i.e. no ice cream signs and other signs.
528122 N	ON	I think it is coerfail and unnecessary. This life suring dub is bookended by Port Melb No LS2 and SNBLes With work short pookminy, so there is NO need for the size and presence of the building as proposed. Los agree that an urgraded of the sile would be a welcome improvement, but I do not support the enomity of the proposed Life Saving Club		Cuery size of "club store room" as shaded in green. why so large? The provision for clubis structures - there are public ublets, as well as over provision of club tollets. Needs revision, and reduction. The nedevolopment is likely to attract more crowds and I believe the kocks provision is too small to cater for this given the proximity to other food options is a good 3 block walk away to Vic Ave.	Yes	yes the style of the architecture is modern and understated. The size however is too 1 large and needs reduction.	See other comments in previous sections
528226 No		It is far too big i.e. including the current footprint and imposing 7 metres on to pristine No		It is far too big i.e. including the current footprint and imposing 7 metres on to pristine N	N	Should be using more transparent materials e.g. glass.	Be contained within current footprint of SMLSC.
528235 N	ON	users. Mere is she gym? Where is the gym?		s no lookout tower for safety! Where is the gym?	Yes	No comments.	The space between the multipurpose room and klosk may become a hang out (rubbished) areal
528238 N	No	Goes well beyond requirements of RH6 which has adverse effect of achieving RH's 7 No & 9.	~	Allocating 90 metres of beach front is completely inappropriate. The existing footprint N s bad enough.	ON	Northing is. Use the Port Melb LS Club house or its design.	Stay within existing footprint. Don't take beach frontage just because it's there and you can.
528335 N	No	I think design brief goes beyond LSC to also include schooling and public hire space. No	-	Much bigger footprint and building than existing.	Yes	No comments.	Wall is way to long and public deck will only attract undesirables.
528354 N	°N N	(illegible)unsele for children. Should be adjacent to playground, opposte the lights. No Children in the playground can then use the toilets, ambiguous - 2 or 1 storey?	20	Why do we need yet another multipurpose room? Why a kiosk, when there will be a Y cafe in the main building (illegible) & Beaconstield Pde. (Illegible).	Yes	No comments.	If you build on a new site, it will be easier and quicker to demolish the existing building and remove the asbestos.
528365 Y	Yes	Because it does Yes		ves, greater facilities are required and it will go from two storey to one	Yes	simple, modern, and soooo much better than the current eyesore	Include a public eatery that could run daily, with profit going to funding the facility
528367 Y	Yes	No comments. No	_ 0	Is multi purpose space adequate for Albert Park College ongoing needs and sufficient N size for community hire/commerciality?	ON N	Exceedingly king and low roof from one end to the other, can it be stepped in some manner? Ext1 choice of materials important to Beaconsfield elevation.	Sustainability - including water tanks area/solar. Bicycle parking. Additional fixed seating undercover along walls. As per item 3 above.
528373 Y	Yes I	Let Albert Park College move to the old nursing home site gasworks. No	-	Aultipurpose room in design appears to have a brick wall facing the beach. Views? N	ON	No wind protection for spectators on deck.	Why not a proper coffee shop with views rather than kiosk - could be run by life saving club to help with costs.
528396 Y	Yes	vehicle access to beach, first aid room, tower for viewing beach, toilets and showers, Yes equipment storage.	-	Vo comments.	Yes	Other than the artists impression of the posts/pillars. They appear utilitarian/plain.	Rename the life saving club to reflect the fact that it is not located in South Melbourne.
528397 N	No	In design with other LSC it is excessive. No	-	No it's not required at all we have Port Melbourne Life Saving Club 400mtrs away. N	ON	It's grossly excessive and not required. The money could be better spend elsewhere. It	No comments.
528404 N	°2	It's too much for what if the a life saving dub needs to run. S4million can be spent a lot No better and to help a lot of clubs that desperately need funding.	F +	There are far better ways to spend the tunds, e.g. netball courts need lighting for N raining where are these people going to PARK!	ON ON	No comments.	Don't build it. Where are you providing parking for these people? Why do we need function rooms? You are taking away from already established business over the road. 34 million is grossly excessive when it is only occupied for 3 months of the year.
528405 N	No	It's too big. No		No it takes away too much of the view.	0N	No, again it blocks to much of the view.	Don't rebuild it. We already have a number of clubs along the strip.
528410 Y	Yes	No comments.		No comments.	Yes	No comments.	No comments.
528412 N	No	No comments. No	-	Vo comments.	ON	Too many homeless will congregate there.	No comments.
528415 N	No	We have too many clubs already on the foreshore. No	-	t looks atrocious and is excessive in size.	ON	No there should be a reduction of building along this foreshore. There is way too many.	Don't build one. We already have two close by being Port Melbourne and St Kilda life saving clubs.
528418 No	No	No, because we really don't need a LSC. No		t is a lot of money to spend for a building that is used 3-4 months a year. \$4mill? N	ON	t's a beautiful beach why block the view?	Make it smaller or get rid of it!
528421 N	No	No. We have a lifesaving club 400 meters away in Port Melbourne. No	-	Vo. It's excessive in length and blocks the view of all by passes.	ON	No. Due to the tength it blocks all peoples views including those walking and in vehicles.	Yes. Reduction in length to reduce the impact on beach usually.
528422 N	No	No. We already have two lifesaving facilities in the local areas. No	-		- ON	It blocks too much of the beach.	Reduce the size of the building.
528423 No		Such a large complex is NOT needed for only 3mths of the year. No	~ 44	Why does it need a function room when no one from the public can use it? Are the N police going to patrol. Friday and Saturday night functions and after hours parties held there.	- 0	t closes off way too much of the beach view to all passes by.	Leave the size as is or get rid of it altogether.
528632 Y	Yes	Looks much better than current building. Y es		es. Additional showers and toilets required.	Yes	Yes. Single level more appropriate.	

Do you have any suggestions to improve the concept design?		See above.		SZ	Smaller botprint (existing footprint would be adequate for planned purpose) and more glass, no long 4m high wall.		I refer to the plan to redevelop the South Melbourne Life Saving Club and object to the proposal on the following grounds	The Proposal plans a considerably larger building than the present building, and whereas is superior the proposal to algo a new facially with the current basch wall. I consider the forphrir and building should be contained in a building envolope no greater than the present building	The Council has consistantly given away large areas of beachfront	The follwing are examples The Lifesaving Victoria building at Pirce White reserve - built on public land	West Beach Pavilion - Uses areas of beach sand for the exclusive use of patrons	The Sandbar Beach Cale, (175 c Beaconsteid Parade) has a limit on the number of patoria subwork to use its cuordo celoring and sub th thas a considerable number of chains on the decking in access of that number. Noise from the "private functions", although it is meant to be limited, is a concern to residents of the adjoiring area.	This "Life Saving Club" proposal includes a "Multi purpose room" and a "beach kosk". Beach Kosk	The nessent "heach kinek" Index on the Reaconstial Darade footnath even thouch	Will there be a restaurant of hacitly for residents to use the Surt Life Saving Club? We live in Claman Street and hope our doughter will become a Neper when she's the right age. We book forward to using this facility a tori in the future. We fully support the re-besign.	Stay within existing footprint.		
	It seems to be fairly open and beacty - not a pompous design!	It is acceptable.	From the picture as indicated it is appropriate, but care must be taken to ensure that unforseen' elements do not result in changes.	Complements the beautiful surrounds	Long high wall facing footpath is inappropriate and causes safely issues	Not an eyesore	It is TOO BIG							The existing building is durinessential Albert Park and its loss will be yet another nail in the confin along the foreshore to go with the appalling over development of multi storey apartments.	Yes, its low rise and blends into the horizon. Not as detrusive (or ugly) as current building	Too big, don't increase the footprint.	Exterior design and colours are appropriate, especially the single level.	low structure, better beach access, more space for cycle path, more modern look - the current one is old and dated, better for our area - looking forward to it opening!!
Do you think the exterior of the building is appropriate for the Albert Park foreshore?	say	Yes	se/	sey	9	sə,	Q							2	se)	QN	Yes	Yes
Why or why not?	Vasi The building is the Day - to boke provide provide the construction on the preconstruction and out the made Retail and commercial should be kept to the north side of Bacconsteld of the made. And other anxives is noted to kept to the north side of Park land is prodouse. It is in very limited supply and being diminished steady. This is constrong rapids to public and running steady. The near use the relative fraction of the struct rapid production of this one - Wyr make is to byP. Public park land should be struct rapids to public and practic. This is accounted to pack and struct struct in the structure of this one - wyr make is a subprovide struct and should struct structure of the source of this one - wyr make is a subprovide structure and the Dispervision of mellionume, his been over the Works Liveable Dispervision of mellionume is been over the Works Liveable Dispervision of mellionume and generic. Core sprin, thest under the tructure of the structure of agreents core of the work hould be Dispervision of mellionume and generic core agreents and the the structure of the structure of agreents core of the Works Liveable the structure of the structure of agreents core of the structure	The horizontal scale of the hulding is entropy in appropriate the releasions in would space in a setter of the proposed building were submarked. You may and the existing structure. Port Phillip Bay is not like Sydney Harbour - the bay's assistent values structure. Port Phillip Bay is not like Sydney Harbour - the bay's assistent availars structure on the proposed building is too web. These is no doubt that the outrient building is too web. These is no doubt that he current building is an ugly element in the landscape. It is to be replaced, the new building should have a footprint no wder than the current building.	Irrespective of the above, the building should have no larger a toopinin than the existing building. This means no encroachment on the sand and no extension along the street frontage.	See above	Fartoo large	Should try and keep existing footprint if possible	The Building is considerably larger than the present building, and the new building should be contained in the same building envolope							The increased tooprint is too large. It also ignores Council's foreshore management plan publishes "Increases in building footprints or increases to the foreshore car park net footprint will not be allowed"	Yes, its low rise and images may it look integrated into the beach front	tprint.	The footprint has been increased by 60%, hence blocking more of our view to the bay. If it remained on the existing footprint then there would not be any issues.	new facilities will better meet current needs
Do you think the building size and facilities are appropriate?				ş											8			ø
Why or why not?	According to the above document it seems to be in accord with the parameters, Just No too big.	For the reasons provided. No	As far as I can tell it will be appropriate according to the document as shown No	Aesthetic attractive building using modern materials that fits in well with the Ves landscape. Provides sufficient amenities for now now and future anticipated increased needs	It is not sympathetic to the coastal setting as it detracts from the view of the sea from. No the forograph and abuting Withers St, it is far too large a footprint for its planned purpose.	looks adequate No	The Building is considerably larger than the present building, and the new building No should be contained in the same building envolope							The concept parameters do not state that community facilities should be included. It Not is noted in your FAGS however, that regular monitor that the commonly bainlises will be available for Aben Park Secondary College. It seems once again that residents are being asked by Cound and the State Government to provide school facilities due to the ongoing task of State Government funding for appropriate bicilities.	Then the low rise and the design looks far more integrated to the beach front than the Ver current design. The dub badly needs to be upgraded so more residents can enjoy the facilities.	Too big footprint. No	It does meet the parametersdo we really need to increase the footprint? Agree it's No needs refubisiment but why not make it work on the same footprint?	from the concept designs the points appear to be met - really like the concept design Yes
Do you believe the concept design meets the key parameters for providing a lifesaving facility for South Melbourne Life Saving Club?	Yes	162 Yes	831 Yes	Yes	No	984 Yes	No							ON N	Yes	199 No	217 Yes	Yes
Response IC	529100	529162	530831	530889	530976	530984	530995							531175	531183	531199	531217	531370

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Do you have any suggestions to improve the concept design?	There is no phymeric outside are for methors to be dependent the dub there is no phymeric outside are for methors to be from the public to during incorrent as a mean of decking that can be enclosed (or a temporthy basis) would application that a sustain. In the public basis and take basis of the pipeling as a twould be more effective to have the public basis and take basis are not of the than as part of or obtain the proposed building. These amenaties are more important to those using the plaground than the users of the fiferaving dub.		External shower block - away from main building Driving Jourabio Courtient as shade along foreshore minimal More sheller - externation towards playground Perhaps workout station towards playground	As stated above, there is no longer a reason to deprive the community of open space, equally available to all at this site.	MORE TIMBER/ NATURAL LOOK. FORGET THE HARD SURFACES.					Reduces the size of the frontigent oper on the building does not known feat and a current premise which in turn will super low wink from Where Street. Reduces the overall focusion who the building by removing the multipurpose room (to super by been than compared and a current to the building by all super breatment and the restantished of the territies and rest and a super breatment and the restantished of the territies and deck area is complexity at addits to the returnal basent and fore dute. The precises beach should not be converted into a stadium for the occasional game of beach volley ball.	think there should be a second story to allow for more activities in the building	No I don't have any suggestion to improve the concept design. Life saving Victoria will know what facilities they require, I am not a Life Saver and I don't have the knowledge on what a building of this type should house. I trust Life Saving Victoria to sort that out.		dehing over the top but something that blends in with the sea scape	
Why or why not?	These handy colour blends in quite well. Inset the sandy colour blends in quite well. Inset helps It would the sandy colour blends in the sandy colour blend	Lower profile - even though bgger (longer) loopfint - lower much more in keeping with baach.	Single level - logical with lower impact to shore inte. Extern Drink Nore: Nore: Perha	No building on this site is appropriate equal	REES MICH MORE THAREN IANTURAL LOOK THERE ARE LOTS OF SWITHETIC TIMBERS AROUND NOW THAT COULD TAKE THE WEAR AND TEAR ON THE BEACH, SOFTEN IT.	Yes although maybe a bit more wood would soften the look No	Blends in well with the environment	Yes it looks understated, yet beach appropriate.	Too much glass, which is not energy efficient, private or robust enough for the location.	We The Tongread is too big as if these away from the character and regional opticing to Reduct the binary character of the character and on the binary from experiment region spaces among the character and the the binary from the post spaces arranges the symbol on the sea the view of the binary binary binary and the symbol of the binary binary and binary of the symbol of the binary binary binary of the symbol of the binary binary binary binary of the symbol of the binary bi	Attractive building I think	Very well designed No 1 d know know	As plramed, the materiels and colours will blend in better than red brick.	Not fitting in with heritage Victoria	a blank wall is not appropriate
Do you think the exterior of the building is appropriate for the Albert Park foreshore?	se)	es r	Kes	Q	201	Yes	Yes	Yes	ON ON	2	Yes /	res	es la	2	Q
t t t t t t	The processed effects provides less space of the avering arrivable minimum to the provident pre- suities for the service space of the provident pre-service of the start would en- batility. Providing the arrivable arrivable as second floor. Not such the how the each building real accordingtion the united and a second floor. Not such the arriva cape with the anticipated increase in members, interview and expirement is alone cape with the anticipated increase in members.	Multi Purpose room should be bigger with celling height higher. Higher centiling - suggests opulance rather than office and supports functions (soundisque) There is no provision of bater to he MPR - so does not leal like a dub. There is no provision of bater to he MPR - so does not leal like a dub. We also of circulation' space in south building - not big ensuits to bilet.	, 	۵	THIMK SO BUT SOFTEN IT RIGHT DOWN EVEN FURTHER. KEEP IT LOW IN N THE LANDSCAPE.	As a former member of SMLSC, it was always bursting at the seams and the facilities 1/ couldn't accommodate the number of nippers.	clubs but it seems to have the facilities	I do not think the facility dedicated to the lifesaving club is big en ough. I would V suggest reducing the size of the kosk facility.	A good balance of meeting the need, without over extending N	The asia is high regrotration with a SSM receases in the properduality data compared to the sersing premises. The concept of a new healing large encouplitor a multipurpose orch dark may large termeas and is cually unveice that multipurpose orch dark may large termeas and is cually unveice that any serse of a final resource being the advallation and for during writes people and case. The view lines (socking sourt) from Writers Street) large or revelence and case. The view lines (socking sourt) from Writers Street) large or revelence and case. The view lines (socking sourt) from Writers Street) massive (SN) increase in the building fortage up from street enabling to bus sourt massive effort to be insteaded as a several large sourt and bus will be a down the Writers street to the unrestituted view of the value and by will completely down the Writers street in the building fortage up from streeters and stress per street to be unsteaded as everal large large and the blocking of the basy. People down to the basch to see oversized buildings. We go to the basch to get avay from buildings	If anything they are too small and the surf club should need more room	Its big enough to support a growing community. I think it will get a bigger inembership growth once the new life saving club has been built	A low-rise building will fit in much better than the hulking building now there Y	Should not be any lagger than it in now As we have this huge file saving club at Sandrigde with all what is needed	excessive or excessive or exemption of vegetation or the establishment of original in costeals induced evolution for the strength of the strength of the usual grantic sand , grass, much etc.
Do you think the building facilities are appropriate?					es	es p	8		8,	9	,es	E C	es P		
Why or why not?	The concept design may need a parameters at the parameters and concept the parameters provided a provided and the parameters that parameters provided a service based on the parameter that the parameter parameter parameter parameters and the	Overall good - No sign of public showers, drinking fountiarins or bike racks. No	Appears to be in line with guidelines.	The parameters do not make any mention of the building serving a useful community. No purpose	What is there now is a total evectore. Please then more to the Port Meb Surf Late Soving Cuok and public telest. Twey are borth strageting and a telestore spain. Love and building but at least look after them. The telest are often blocked in the totel book are -can this be force please. The evect also more signar dean up espeadary after rains and storms 69; this moning (11 April 2016). A group of us use the breach pretly much daily all year round - don't leit it be ruined.	Yes	I love the design and blends in well with the environment	Yes it looks great. Get on start building now! No	Comprehensive	The cricing period point care the law jug memory horizon tryptopen Nuclear and the cricing properties of the saving dual and life saving activities, not to provide a premises large enough to offer a multipurpose room for the use of Abster Tark Collegeorormulty his , unserve annual and life saving dual and fire and an or essential foreign and the same dual and the same of the same and vites. The second and saving a life saving dual and the same and vites. The second trained is an individual and having "Smelles of prime loreshore blocked out by this new premises.	It meets the criteria Ye	Good to see 5 Star sustainability Ye	A modern purpose-built building, designed and built to merge with our present land. Ye and sea-scape will be far more useful and attractive than the present ugy, dirty and smelly building, crouched over both the beach and the footpath.	The cut had the the previses allowed yes well. We would they want more space if his So if they cut had, the space (analytic) gasson, why would they want more space if they didn' want a changing eaus build whatever they want is this space as they could have used that space for all the years it has been blocked of the space as they could have used that space for all the years it has been blocked of the space as they could have used that space for all the years it has been blocked of the space as they could have used that space for all the years it has been blocked of the space as they could have used that space for all the years it has been blocked of the space as they could have blocked of the space it is a space of the space as the space as the space as the space as the space of the space as the space as the space of the space of the space of the space of the space as the space of	There are two large fleasance placetilies reactly this one is excessive for the needs of his the area. No mention of climate change or rising sea levels is this proposed building within the victorian government ophions in this matter ?
Do you believe the cornespt design meets the key parameters for providing at liffessing facility for South Melbourne Life Saving Club?	0 0 0	0 Yes	6 Yes	Z No	0 Yes	2 Yes	1 Yes	1 Yes	9 Yes	2	2 Yes	4 Yes	6 Yes	0 <u>0</u>	4 No
Response ID	531454	531470	531486	531627	531740	531752	531781	531811	531829 Yes	531852	531922	531964	532126	532269	532284 No

South Melbourne Life Saving Club and Public Amenities Redevelopme

Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DELWP

Do you have any suggestions to improve the concept design?	I would remove the support care at the bard of the building and redesing the interface between the building and the samely baseh, so there is no increase in flooprint of the building into the samely baseh area. Not so there is no increase in the vould review the size of the area required to meet the functional requirements and twould review the size of the area required to meet the functional requirements and not need a patial club house through an animum, review the proposed flat not of the building and try to make some connection between this building and the order buildings and thy to make the may only need to be a small change, as in a pliched not on the Beaconsteld Parade line of sight.	keep same footprint	I think two storeys is better, have a big community space upstairs and the rest downstairs.	Keep new development to same size booptim tha current building, keep flasaving cubb needs; on minal requestionens of LTES SAVNG VCTORM - coormunity shared facilities for leasing out-removing the needs for additional kichen space and o rearriers. SANCS to static countury iobles and changing ductions without needs to additional kichen space and the static static static static static static static static static static outpricate release facilities - releap gates values wherever possible - no denses walls to block the public verse of bay. Stongle facility too large- investigate radking models- for more efficient use of stongle space.	Yes, refer to my detailed submission and locate it as at of the Playground, for reasons of safety, lesser impact a the coastifine and sight lines etc.i	No	Reduce the width of the site to reduce the impact with regards to the beacondifield pole aspect.	Reduce the risks from motor vehicles and bkes and bcate the redevelopment near the playgound closer to kendrof Road. Have a far smaller building with a minimal impact on sight lines and the coastine.	The concept is good but the tootprint is too large and overbearing. The scale is not sensitive to the foreshore.	Not the concept design- but to improve the community spirit in regard to this- consider a social push of membership to keep non surf life saving users involved	I like to see more vegetation around the site, perhaps some native planting on the root.	If they need more space then think of going under ground, probably costs more but it would leave the foreshore visit as is.	make the area smaller, get rid of half the toliets, combine the common room into the life servings club. We all know it is for the College and they don't need to be on the beach	
Miy or why not?	The majory of the building actors the release retain some relation year each other, cover, in the form of having a plothest of the late is a same of similarity between them all, insertion starting agains that agains that there is a same of similarity between the same to have any connection to any of the other buildings along the foureshoe, and will therefore stick out as being quite an oyasone. Therefore has the potential of being quite an oyasone.	council regulations allow for no increase in footprint	It is modern with a lot of glass for viewing the beach and water.	TOO BIG and danse -1 takes away the beautiful public views of the averaging bays I know many popel who not on the m in the intradients subtrists to the SMLSO but actually chrose to drive the Beacon Kid Beaconsfeld PFE toule to work sait is so beautiful and inspiring each moming and evening. What is taken away by the big size of the proposed development can never the recaptured.	It is far to the part, buyer anarghy in interacting i valuant minimizing in pract on costelline and signit lines. It is baid from the point of weat of the rategoarse generally, all who drive or walkfunn pass and tourists, not only local residents. There should not be a local set as are available with which on an the multiparty part or in solar solar than LSA requirements without justification. Refer to my detailed statespace is a local for hydri. There are multiparts of the problems as detailed submission to be local for the hydri. There are multiparts of the problems as detailed submission to be located for hydri. There are multiparts of the problems as detailed in the submission. Inforcibally the need to provide a morth safet site than the current feative to mort whiches, moto faxes and bioydes.	The signage need be smaller.	Although the design is modern appealing the beaconslield pide aspect of the build is still imposing and there is minimal new vegetation to soften the impact on the foreshore	The building clashes with the open views to the Bay and should be far smaller and shorter. The signage is too big.	The design is appropriate but the building footprint is too large on the foreshore.	It appears to be sympathetic	The colour scheme and the use of glass compliment the landscape in which the building will sit.	Perhaps the design could be more open with more high tech glass that allows views through the building.	But the life savings part is too closed in and the other part is too big	nice modern open design
Do you think the exterior of the building is appropriate for the Albert Park foreshore?	2	9	sə,	2	9	9	2	Q	9	Yes	Yes	9	Yes	Yes
they not?	The auroperator that harking the no sourcy building and converting in this a one story. Molecular that averaging a processor is non-search, and and a second the proposed building has necessary to keep the required functionality. The the processary is keep the required functionality. What I think is totally threatened to macessary is keep the required functionality. What I think is totally threatened as easies, the required processary to keep the required functionality. What I think is totally unceessary to keep the required functionality. What I think is totally unceessary to keep the required functionality. The total threatened as easies and the required functionality for the operation of the surflex sectors are set to the according that are as a sector set to the sector of the actual branch is corrected, and the sector of the actual branch is the sector set to the sector of the actual branch is corrected as a the sector set to the sector of the actual branch is corrected as a the sector sector set to the sector of the actual branch are as functional to the sector set to the sector of the actual branch are as a functional to the sector set to the sector of the actual branch are at the protein and the protein of the actual branch are at the protein and the protein of the actual branch are at the protein and the protein of the actual branch are at the protein and the sector set to the sector set to the sector are at the protein and the actual branch are at the protein and are at the protein and are at the actual br	council regulations allow for no increase in footprint	The building looks smaller than the current one. If Albert Park college is going to use the space, then the community space needs to be bigger.	Too brog- takes away from seaside ambience and public viewe- hale as or fulfing minimalastic to incorporate SMLSC needs not more to destroy the public environment. The building part of and multi purpose community facilities Storage are foot large WALL on Beaconstield PDE is BRUTAL. There are no adequate Parking Facilities for community use or hiring	In its far to logic bulky and userlight yainfrinden (whour imminute) (meau on the coastine and sight lear. There should not be a lock as a sere available with 400 m and the multipupose noon is 20% lager than the Acquirements-without literification. The facts for thy detailed submission to be locked start mere are funerous other problems as detailed in the admission. In the admission, hyber ered to provide much safet site than the current relative to motor vehicles, motor bakes and blockes.	Maintaining its current size means reduced costal impact.	The building is unnecessarily when it far exceeds the loopint of the old facility to the h detriment of the crastial outbok and the beach environment.	Because it is far too long and too big. A kicsk is unnecessary when there are 2 others is within 400m .	The building size is too large and should remain closer to its current footprint. N	No- the surf life saving club does not have the required area that they need; - to store equipment so they can pated the beach safely - tun ongoing first aid and training programs	The size is a little bigger than the current building but this will allow for greater use of 1 the facility by the community.	As before all seems to infringe a lot more on the vista.	No because it is nearly double the size it is now . There are far too many tollets Y	seems the new concept is going to take up more of the beach
Do you think the building size and facilities are appropriate?											S			
Why or why not?	Whill think the design mouth where the any extenders of the poster. Thesines the two posteries are the redenies for the design growners where the second predictor equivale the redenies of the design growners, and second are more any second to mark the two pranemers. An example of this would be increasing the hospitation of the reav building month. Unther into the sandy beach area than is needed for any ite saving operation for the two prediction for the reav building function. An example of this would be increasing the hospitation of the reav building function. An example of this would be increasing the hospitation of the reav building functions. An example of this would be increasing the hospitation of the reav building functions. With three life saving duts in the area between South Melbourne beach and Post Melbourne beach and the provident of the saving table. The area and scale of the disagn feels out of the post and the post of the saving table. The area and scale of the disagn feels out of the post and the post of the saving table. The area area is the area functional requires an area. Four undestand the neutral to mether functional requirements may not be related to the number of actual fremines of the cubic.	council regulation states no increase in foot print is allowed No	All the parameters have been included in the design	The current drint design grees far beyond providing the necessary lacifies for the SM No Let Samp Cub- Suiding's far to rob dyo value a security freshing the mediation of the samp mediation of the samp security of the samp security freshing to the samp mediation of the samp security of the samp security freshing and the providers and additional Multi function rooms is explicitly of providing SMLSC research inted more problems are created interliber treatmour weak by such a the beach set of the network of a samp of or photo for the beach set of Mobium and Standard to walk. Explore to drive the prosectation from Strida- Mobium and Standard under area of the photosead new building. Please see point will certainly be drinnished in the area of the Bay as much as possible - 70+ m of building is HORRIBLE.	The Concept thread case not assist the maguinance of minimized means on the coasting and sight inset. It is at nob big, bigly stic. Refer: only detailed submission to be bogged 15th April There are runnous other failures as detailed in the current retaine submission, principally the need to provide a much sitler are than the current retaine to motiv vehicles, modor bless and boydies.	The redevelopment needs to be considered in line with the costal setting, considering No size and not block out the bay from welking-cycling paths.	There will always be safety concerns with regards to pedestrians and bicycles when a No site encourage doct writin to back point. There will be all of traditions and bick point and path and the bick path is too close to pedestrians entering and exiting vehicles. This is pathcatarily concerning when there will be an intersect ontunder a small obtion getting and vehicles. The design does nothing to address this. Future consideration petitog and vehicles. The design does nothing to address this. Future consideration petitog and vehicles. The design does nothing to address this. Future consideration petitog and vehicles. The design does nothing to address this. Future consideration petitog and vehicles. The address the confine and without introducing another dargerous obstance for cycles wine experience several challenges along the kerted of to pickles street stretch.	Because the redevelopment is far too large and blocks views in conflict with the No costal setting the operation is not safe and motor vehicle and blee conflicts will continue too per proferent. There not evenewing the next to the playgound, set back turther from Beaconstried Parade.	I think these facilities should be upgraded and accessible to the community. No	It appears to be a smaller area allocated to the surf life saving club- compared to No what they currently have	I love the open feel of design and the access to the public. Yes	It seems to take up a lot more beach front. No	Because it is too big and the public space takes up too much of the beach area No	seems to cover all the criteria No
Do you believe the corneept design meets the key parameters for providing a for providing a for South Melbourne Life Saving Club?	89		es la construction de la constru				0	0	es		ş	0		
Response ID	20 90 90 90 90 90 90 90 90 90 90 90 90 90	533767 No	533768 Ye	533799 9 00 9	533801 No	533850 No	533914 NC	533919 Nc	533982 Ye	533996 No	534011 Yes	534031 No	534097 No	534141 Yes

810

Response ID	Do you believe design mees the key parameters lifesaving a lifesaving facility for South Melbourne Life Saving Club?	Why or why not?	Do you think the building size and facilities are appropriate?	Why or why not?	Do you think the exterior of the building is appropriate for the Albert Park foreshore?	Why or why not?	Do you have any suggestions to improve the concept design?
534193	3 Yes	s the)	es	/	Yes		On behalicit Moleume Besterior Volleyculi Association (MBV/N), Extend the searing area around the east side of the building to provide additional levent gareare of beach volleycal advices (i.e., to face trowards the playground). Allocate permanent storage space which the building specifically for beach extended permanent storage space which the building specifically for beach Allocate permanent storage space which the building specifically for beach Allocate permanent storage space which the building specifically for beach Allocate permanent storage space which the building specifically for beach Allocate permanent storage space which the building specifically to reach a storage specification of the specification of the source of the specification of the specification for beach activities including beach volleyball.
534248	8 No	The apparent small size of observation room may hinder the if lesavers' ability to No provide a safe beach.		The multipurpose room seems a little small and under-equipped. Suely a more commercial area would allow the club to better support itself and hence reduce the assistance required form the Counci?	Yes		Consider extending multipurpose room to allow more commercial activity. This would be in terms of area and also fittings.
534283	3 No	-	07	1s seem far to large for the area, and I wonder why the need for a kiosk seeing as here are kiosk and shops no more than 400-500 meters away	D D	ge	Have a far smaller building set back from the parade (located next to the play ground) that won't clash with the existing buildings, ruin the views of the beach and the bay and be an eye sore.
534286	ON S	stield	07	is too big and king, there is already a kicsk just a few hundred meters down the road. N	P 20	The building clashes with the open views to the Bay and should be far smaller and F shorter.	Reduce the risks from cars and bkes and locate the redevelopment near the playground closer to Kerferd Road. A smaller building with a minimal impact on sight lines and the coastine.
534293	3 No	I am concerned to redevelopment is too large and is in conflict with the coastal No setting.	P ON	The proposed design is too long and takes up too much footprint on the foreshore.	NO TI IN	It appears to be to much concrete and structure and not blended in with the R landscape of the shore line and beach setting.	Reduce the footprint of the design so there is less negative impact to the surrounding areas.
5.04314 04214	4 Yes	Through not keen on strange block bit. Also footprint is bligger. But building design No overall seems appropriate to setting.		Seame as and conviding time it is a setib seals, how many times have the illessners. In each other and a series connection in the past if years? I realise we have more "branch, unaware" immigrants but sells seems too much for this project. And laspreciate it is for longer term and leas melanearces and that you are booking to the future. Disprtops 2 starting the better option if the case. The cost leas high inder may be in the front door but i'm sure that's not the case. The be how imboding at it? Centably as profit on high rates to me when you are able to splash out (no pun method) on this. Cratable the morey was spent on foreshore trees. More people de of skin cancer than drown. (Though understand the dub needs to be mantianed)	0	Too big. Probaby fiss in as by rise but that modem blocky bit is so out of character. And it seems to be wery to big. Just another another wantier to be "scond". There will be no foreshore soon. Just playgrounds, buildings and containers and anything other than nature.	Make I smaller. Get rid of strange slicking up block.
534321	N	Parameter 7 is breached: the extension and increase of size of the Oub seems No inspropriate in the context of the coastal space that will have to be destroyed.	9	can court as much as the value of the new building. Who needs that marry in the court as much as the value of the value of the new building. Who needs that marry in the facilities word change that, the some of that space to make the overall foctprint smaller please.	_ 2 9	The he glass and wood parts. Not a fail or the bricks. They don't it with the inter houses along the shoreline and box more like council housing.	Smaller, more compact building, Keep the glass and wood. No bricks.
534408	8 Yes	The design is nice. Its with the area and provides what the public needs. No	2 2	The concept is a lot smaller than the actual building. For this kind of facility, we need it is lot of space.	Yes	Tes it bolis nice.	the city of port Metbourne should be fair when she allocate the budget to file saving clubs. Therefore as st. Kids got mitrois obtains a count webound get only 2 millions. The extra million could finance he extra space that the cub needs. Also, the public cleates should be next to the locas, on the same side as the playground to floatilistic the Acors to the public.
534469	ON 0		°2	·	Yes		Second story to facilitative tabletity to acquire factorial space. Name do 150 incluents 50 for an indoor session? When do notes familing occur. The spaces alroading for this and order achivers is indoor session? When do not wealth of approving a literative grant officialing. This is a resource that we at Sandridge LSC are only just beginning to tap.
534477	2	nk that this building is taking up too much of the foreshore and is therefore not ppathetic to its coastal environment.		taking too much of the foreshore. I don't see why it cannot it footprint of the building and leave more foreshore and	-	he building is fine just not so wide please.	I am repeating myself but I believe that the building should be built similar to its current scale so as not to take up too much of the foreshore.
535990	0 Yes	comment	-	k ří is a little too big.			Hope the multipurpose room can be rented out for gallery space or other (illeglible)
236009	9 Yes	1/a	8	Va Y	u sə	I was very angry our BBQ area was removed not all families can afford the restaurant ly now in its place.	We had a family bbq area that was eradicated to make way for restaurant near mill St foreshore. I would like a bbq area reinstated for family enjoyment once again.
536016	6 Yes	<u>}</u>				E	18
536034 No	4 No	No it exceeds the requirements.	-	-		I line with the landscape and reduces the beach slope/scape	redesign the building to work in existing envelope.
536040			-	m. No urinals shown in toilet area.		ut and the second se	Addition of shade (e.g. sails) to terrace would increase the "sun" safety of the public when using the beach in the day.
536041 No	1 No	don't need it		don't have enough parking to accomodate this facility		too big	Amalgamate with port Melbourne
***/0£°C	3 Yes	Na Ye	S9	74	Yes	1/2 J	1/8

Do you have any suggestions to improve the concept design?	Vake an overall modern building that will look contemporary for the decade to come.	Do not use additional beach space for buildings of this type. Adequate facilities can be developed in existing tooprint. The current proposed design is extremely ill- considerate and could be improved on a reduced foorprint.	Can't tell what khaki-coloured boxes on plan are, but concerned narrowest space between biskelogenta and buildings is in intent of klosik where pustness dogs on leads and pedetrians retorian gather (plus dog water bow and kosik signage, sandwich boards, menu etc)		Yes. Redesign to fit the existing envelope. Please see attache drawing (responded submitted a hand drawn map).	Respondent questionsWithers st view of seascape towards Beaconsfelid parade effect of proposed club house		I believe the public amenities should include showers of the design should include outdoor beach showers	Leave within current boundaries and renovate. Parking, safety, visibility, loss of public space. Very big issues.		As above.		Showers to be included in public amendies area and changeroom area.	Vo design is quite elegant and appears functional.	No design is quite elegant and appears functional.	looks fabulous as its is shown		Make it smaller.		No but wish for improved safety for traffic lights (outdated Z crossing here). Not appropriate or visible given heavy foot traffic accessing beach and amenities.	Water tanks to capture rainwater from roof for use for wash down, solar panels for heated showers, public bog facilities at east end behind ktosk which also could be used by lifesawing club for sausage sizzle fundraisers.	
Why or why not?	But I feel the colour and brick will look very dated very quickly. Building design is Mak good.	It should be very light in its materials. Decom		Keep building simple.	No due to its length and it reduces usability of the ocean. Yes sub	n/a Res effe	The building is blocking views from the public whilst allowing sectuded areas for drug users and social pasts to operate,	n/a li be out	Looks like a large box. Nothing appealing from Beaconsfield Parade. Lear spaa	n/a	Building can be in accordance to the style of the St Kilda baths and sandbar.	N/a N/a		I wonder if it is almost too accessible to the public? Is the surface graffiti proof? No	I wonder if it is almost too accessible to the public? Is the surface graffit proof? No.	n/a It for	ppointment of a quality architect		It is very modern with a touch of the rustic it appears to fit in quite well with the n/a foreshore	Blends nicely, very natural and low key. No 1 app	n/a Wat hea usee	it would appear so every thought is very stark without any trees or shrubbery.
Do you think the exterior of the building is appropriate for the Albert Park foreshore?	Yes	Yes		Yes	ON N	l sey	02	l sey	ON N	, es	I ON	Yes		es	se,	Yes	Yes	ON	Yes	es	Yes	Yes
Mity or why not?		The footprint is too large, spreading out on both sides. I would be happy with new facilities in existing footprint.		Facilities have been incorporated in another design without the beach extension.	ding envelope due to its length. It has a great effect on the blic open space.	Respondent didn't answer	I don't leel that the life saving club needs to be so big - should stay within the current toopprint and not take away the beach from the public and increase traffic and paking congestion.	n/a	within current footprint.	Respondent answered yes and No! Perhaps the klock is too small to provide an income stream for the club and provide for the area.	Only if kept the same size as the footprint.	N/a	art of one structure and not as a separate building tscape.	Fits in with the line of the beach	Fits in with the line of the beach	n/a			yes for the above reasons.	No adequate facilities amenities at given increase traffic and population.	1/8	It is hard to anticipate what needs were (illegible).
Do you think the building size and facilities are appropriate?	No response	Ŷ	Yes	No	No		No	Yes	No		No	Yes	Yes	Yes	Yes	Yes	Yes	No	X 68	Yes	Yes	Yes
Why or why not?	Yes basically but we might need more public facilities?	It is ridiculous that more beach front is being used for a larger footprint. I am happy the reaction is the existing footprint.	Love the single storey of 5 tar green std etc and also inclusion of a multipurpose froom and kitchen at ground level (and assuming with disability access)	The building is too wide and taking over the beach.	what they require as a life saving facility.	Respondent didn't answer	No comment	10/8	Concentration on revenue. No parking facilities. No effect on safety. Less public types facility.	0.6	Build at same footprint.	N/a	No comment	All areas of the club seem to be covered including needs of the community	All areas of the club seem to be covered including needs of the community	n/a		_	Thes it proves very good clear viewing of the beach and water for the lifestivers monthly it a very valuable asset for helping keep the beach safe for locals and tourists.	No comment	10 ¹ 8	It has apparently responded the requirements for a life saving club.
Do you believe Do you believe the concept design media the Key perameters Key parameters for providing at fifesaring clup? Saving clup?	536044 Yes	536045 No	Yes	536048 No	536051 No	536053	536054 No	536055 Yes	No	536057 Yes	536058 No	536059 Yes	Yes	536062 Yes	536064 Yes	536067 Yes	Yes	No	Yes	536074 Yes	Yes	536079 Yes

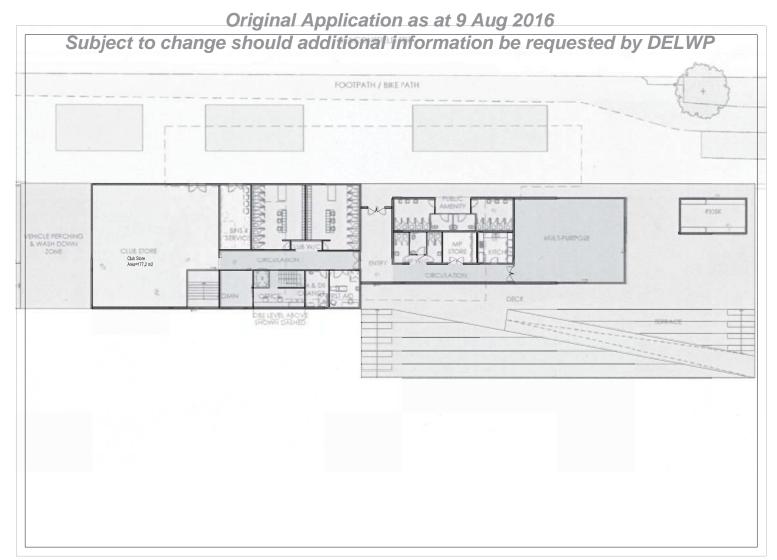


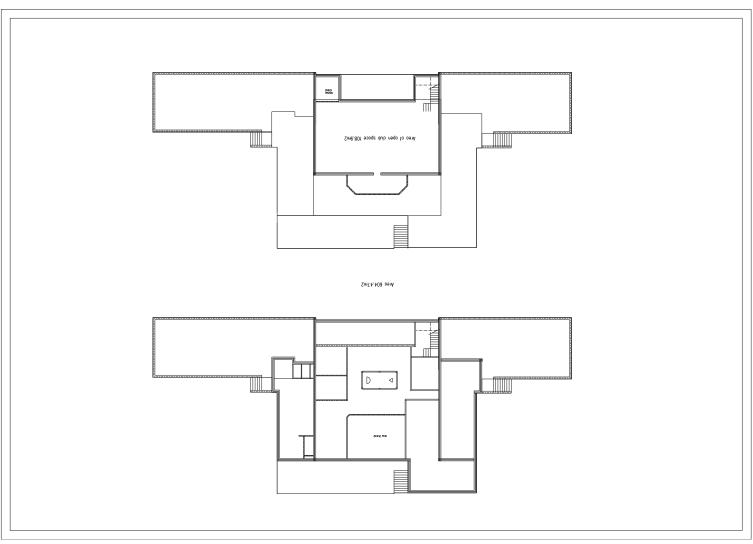
Consultation – Phase 2 Verbatim Response: Alternative Design Submission (Resident)

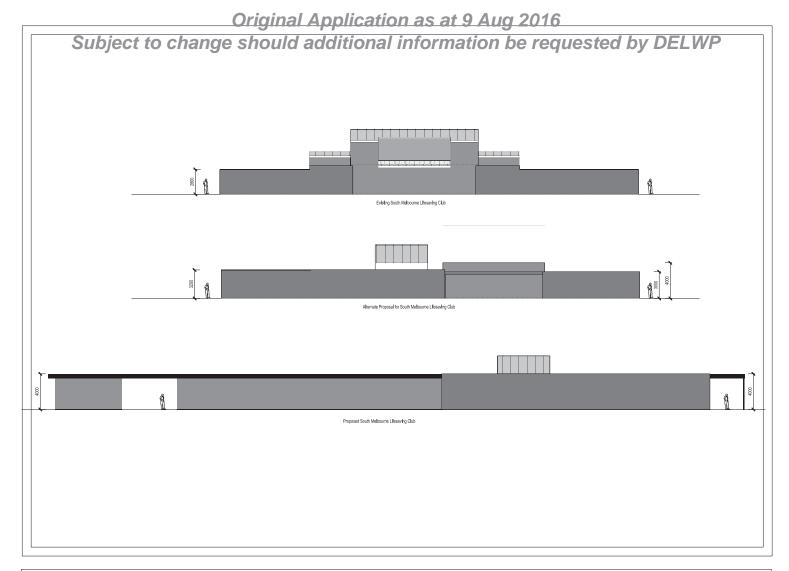
During phase two community engagement, community members prepared the attached alternative design, which they showed to Council officers at the community consultation session held on 13 April 2016. Their alternative design proposed to compress the length of the building fronting Beaconsfield Parade.

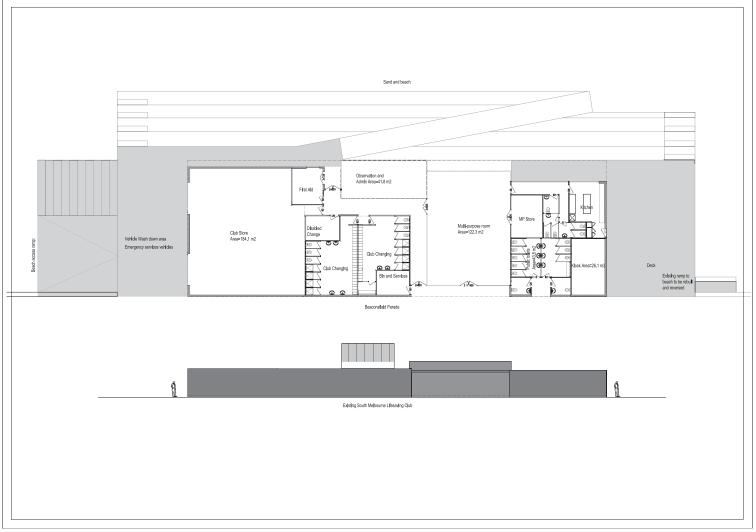
Attached is the submission by the resident presented via email to City of Port Phillip on 14 April 2016. This design was reviewed by Council officers and was consistent with the feedback from community members at the resident information session on 23 March 2016.

Based on the feedback received at the resident information session on 23 March 2016 Council officers commissioned JCB architects to prepare an alternative design option which compressed the length of the building fronting Beaconsfield Parade. This alternative design option was presented to Port Phillip Councillors for feedback. The alternative design was not taken forward, as compressing the building would result in a greater loss of usable beach space, as the building would encroach further onto the beach.











ORDINARY MEETING OF COUNCIL

MINUTES

24 MAY 2016

MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



MINUTES OF THE ORDINARY MEETING OF THE PORT PHILLIP CITY COUNCIL HELD 24 MAY 2016 IN ST KILDA TOWN HALL

The meeting opened at 6:05pm.

PRESENT

Cr Voss (Chairperson), Cr Bond, Cr Horvath, Cr Stevens, Cr Thomann, Cr Touzeau.

IN ATTENDANCE

Tracey Slatter Chief Executive Officer, Fiona Blair Acting General Manager Place Strategy and Development, Carol Jeffs General Manager Community Development, Lisa Davis Acting General Manager Infrastructure and Amenity, Chris Carroll General Manager Organisational Performance, George Borg Manager City Development, Katrina Terjung Coordinator City Strategy, Jacqui Banks Manager Strategy & Growth, Donna D'Alessandro Planning Coordinator - South Melbourne, Port Melbourne and Elwood, Anthony Traill Manager Open Space & Recreation, Kirsty Reidy Coordinator Public Space Planning, Sarah Young Principal Advisor Service Advisory and Evaluation

The City of Port Phillip respectfully acknowledges the Yalukit Willam Clan of the Boon Wurrung. We pay our respect to their Elders, both past and present. We acknowledge and uphold their continuing relationship to this land.

I. APOLOGIES

MOVED Crs Stevens/Thomann

That an apology was received and a leave of absence granted to Cr Vanessa Huxley.

A vote was taken and the MOTION was CARRIED unanimously.

2. CONFIRMATION OF MINUTES

MOVED Crs Touzeau/Bond

That the minutes of the Ordinary Council meeting of the Port Phillip City Council held on 10 May 2016 be confirmed.



MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



3. DECLARATIONS OF CONFLICTS OF INTEREST

Nil.

MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



4. PETITIONS AND JOINT LETTERS

<u>ltem 4.1</u>

A petition was received from 264 petitioners relating to the South Melbourne Life Saving Club building requesting an extension to the public consultation period and a review of the design and its impacts on the foreshore.

MOVED Crs Horvath/Touzeau

That Council:

- Receives and notes the petition acknowledging the community's passion and appreciation for open space on the foreshore.
- Notes that this matter will be dealt with as part of Council's agenda tonight (24 May 2016) under 'Presentation of Reports'.

MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



5. SEALING SCHEDULE

Nil.

MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



6. PUBLIC QUESTION TIME

Paul Clifton

- Stated he has lived near the St Kilda Bookstore for 16 years, and is witnessing a vindictive, petty and frankly ridiculous objection to the St Kilda Bookstore, by just one neighbour, to force it to close.
- Asked if Council could please explain how peddling to one person's patently unstable and nefarious objections, overriding the overwhelming will and goodwill of all other neighbours and the broader community, can possibly be excused or deemed acceptable by a Council that declares a "commitment to supporting a culturally vibrant city", when closing the last remaining 2nd hand bookshop in St Kilda grievously demeans our cultural life and exposes you as vandals?

Lucinda Strahan

 Asked Council to please explain the order to the St Kilda Bookhouse to vacate 52 Robe Street by June 5 by articulating the Council's evaluation of the conflict between planning regulations and the principles of its Arts and Culture policy, specifically:

5.2.1 People in Port Phillip should regularly encounter beauty, art and activity as they go about life in the municipality;

5.2.2 Council actively seeks to remove barriers for all people to participate in a diverse and exciting range of arts, culture and heritage experiences;

5.2.4 Port Phillip has a reputation as a place of cultural and heritage significance. This reputation should be protected and enhanced; and

5.2.5 Council services can assist cultural planning and activity through advice and funding or through planning and permitting for buildings, events or land use.

Lisa Davis Acting General Manager Infrastructure & Amenity acknowledged the order is a planning technicality and that Council is working closely with the property owner and bookstore operator to ensure a solution. Currently, the bookstore is able to continue to operate.

George Borg added that the Arts & Culture policy is strongly supported by Council but that policy can only apply to uses which are allowed by the planning scheme. Since the issue is around technicalities, Council officers are working with the stakeholders to find a reasonable solution that allows the bookstore to continue operating within the allowable activities set out by the planning scheme amendment.

Tracey Slatter Chief Executive Officer added that Council has a strong commitment to collaborating with both the property and business owners to allow the business to continue. Ms Slatter noted that confusion has arisen as a result of miscommunication but that Council is communicating now with the stakeholders to achieve a positive solution.

Peter Holland

- Asked whether Council will release the name of the successful candidate for the Palais lease as soon as it has made its decision?
- Asked whether Council will commit to reviewing the process for the lease of the Palais so that improvements can be identified for similar proposals in the future such as the St Kilda Triangle and the St Kilda Marina leases?
- Stated that he is concerned that this secretive process may result in a sub-optimal decision on the Palais and asked if the RFP put sufficient emphasis on protecting residential amenity, heritage and community service.

MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



Mayor Cr Voss thanked Mr Holland for his questions.

David Brand

• Given that during the previous long-term Palais lease consideration Councillors were able to participate extensively in the process, how has that changed since then, and to what benefit?

Mayor Cr Voss thanked Mr Brand for his questions and made the following statement in response:

Council is required by the Local Government Act and regulations to handle confidential matters sensitively. The legislation stipulates the reasons why a matter may be discussed in a closed meeting where information is about a personal circumstance like a staff member, resident or ratepayer; where information if publicly disclosed may prejudice others or Council, where Council is obliged to maintain confidentiality; where contractual or industrial matters are being negotiated; or where proposed developments or legal advice are discussed.

Cr Voss also noted that Council does have three items to consider in confidence tonight, and affirmed that the majority of matters are considered in public and noted a high level of transparency in decision making is maintained by this Council, and that only 2% of Council decisions are closed to the public, compared to the Victorian councils' average of over 12%.

Cr Voss stated that Council appreciates the public questions and takes them on notice, and acknowledged that Council is currently in the process of deciding on the long-term lease on the future of the Palais.

Richard Roberts

Asked the following:

• Regarding Bad and Doubtful Debts:

The Comprehensive Income Statement on page 45 of the Draft Budget 2016/17 shows Bad and Doubtful Debts of: \$3.723M for 2015/16 Budget; \$3.424M for 2015/16 Forecast and \$3.499M for Budget 2016/17.

Please confirm that these are annual expenses (whether forecast or budget) due to likely write offs of uncollected revenues.

Please provide an estimation of the revenue areas to which these annual amounts relate to for 2015/16 Forecast e.g. unpaid Rates, unpaid Parking Fines, unpaid Other.

Please also provide details of the total of all outstanding bad and doubtful debts the Council currently has recorded in its financial records broken down into the aforementioned revenue areas and also shown on the basis of:

- Unpaid for 30 days since falling due;
- Unpaid between 31 days and 60 Days since falling due; and
- Unpaid for greater than 60 days since falling due.

Also, please provide details of bad and doubtful debts written off in 2014/15 and 2015/16 (estimate in this latter case).

Does the Council collect outstanding debt using in-house resources or does it outsource this collection process?

If the latter, please advise if the Council provides any incentive arrangement to the outsourced provider for example a percentage of debts collected if greater than say 90 days past the due date.



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• "Contributions Monetary"

The Comprehensive Income Statement on page 45 of the Draft Budget 2016/17 shows an amount of \$5.5M for actual forecast for 2015/16 and \$4.1M for 2016/17 Budget for an item called "Contributions monetary". These amounts are again referred to in an Income Statement on page 57 of the Budget and a reference is shown there of 3.11.7 against those amounts. However, in Section 3.11.7 further on page 59 there is no reference to "Contributions monetary" in 3.11.7.

There is a reference to same in 3.11.5. Please explain what these Contributions consist of, for example are they developer contributions and do all the sums involved relate to Open Space contributions only or to other Developer contributions?

Please provide details of these developer contributions for 2015/16 actual forecast and 2016/17 forecast.

• Acland Street Mall

Council reported in 2015 that the cost of this mall to the city was to be \$1.8M. The current Draft Budget 2016/17 now shows a total cost of \$2.3M, consisting of \$510,000 of Operating Costs and \$1.79M in Capex. Please detail what these "Operating Costs" consist of.

Is it likely to be an annual charge on the budget of the city?

Does the city have a cost sharing arrangement with PTV that clearly sets out the obligations of both parties as to what each is paying for?

Has the Council set a cap on the Council contribution under any such arrangements such that the Council expenditure is absolutely certain?

• Palais

The 2015/16 Budget makes reference to the Council Contribution to the Palais project as \$7.5M with \$3.5M allocated in 2015/16. The 2016/17 Budget references \$6.3M with \$2.6M allocated in this budget p.67.

What is the total Council commitment to this project?

Please outline the expenditure pattern in years over which it will be spent.

Is this commitment being funded from Parks Reserve funds?

If so, why, given it is a theatre building?

If not, where is it being funded from?

• St Kilda Triangle

Please advise total Council funds outlaid on this project since the Citta project was rejected by the Council in or about 2009.

Please include the \$5M paid to Citta in this assessment and all payments to third party consulting and service providers including (but not limited to) community engagement consultants, planner, quantity surveyors, car parking experts, architects etc etc.

Please also provide separately details of Council officer time spent on the project over this period.



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• Road Renewal/Road Resurfacing Program/Footpath Rehabilitation Program

The draft Budget for 2016/17 on page 73 shows an allocation totalling \$5.136M being spent on these programs in 2016/17. This is a very large sum. Please provide a breakdown of expenditure on a project-by-project basis (those projects involving greater than \$50,000 expenditure) for 2016/17.

Mayor Cr Voss thanked Mr Roberts and advised him that his detailed questions would be taken on notice.

Dick Gross

- Asked how the London Hotel could be missed with regards to heritage protection?
- Why was the Stokehouse rebuild planning proposal so urgent when the decisions were being made but it took so long to get built? And has there been any further work on the impact of the rebuild on views?
- Minister for Creative Industries has trenchant views on imminent closure of the bookstore. What is Council's views and strategies about addressing that problem?
- Asked if there is any truth to the St Kilda News article insinuating the St Kilda Triangle project is strategically planned to coincide with the electoral cycle? Is there a strategy for funding other than asking the state government for hundreds of millions of dollars?

Mayor Cr Voss thanked Mr Gross and advised him that his questions would be taken on notice.

Gerhard Correa

- Commented that the heritage criteria that should be considered regarding the London Hotel are as follows:
 - Importance on the course or pattern of the City of Port Phillip's cultural or natural history. The London Hotel has associations with early City of Port Phillip; Thomas Monahan had the hotel built in 1862, and it was owned by him and his estate for approximately 50 years. The present building is thought to date substantially from 1862 despite the changed appearance which was modified in the interwar period.

The location of the hotel reflects the historical theme of hotels of Port Melbourne from its earliest phase of settlement and the importance of the shipping trade in the area. It is one of the few that still operates as a hotel in the area, serving the local Port Melbourne community which meets criterion G of HERCON.

- Significance due to special association with Thomas Monahan who owned significant parts of Ripponlea, Erindale and Quat Quatta historic mansions.
- The London hotel is a significant architectural example of a nineteenth century hotel in the 1930s style. There is precedence set by the Pier Hotel to be heritage protected despite extensive modifications.

Felicity Watson

- Thanked Council for the opportunity to speak and noted the National Trust is very supportive of the call to re-evaluate the heritage significance of the London Hotel. It is a matter of urgency that an independent heritage assessment be undertaken to look at the historical and cultural significance of the London as this has not been adequately assessed and noted that most of the information reviewed to date only related to architectural significance.
- Asked Council to commit to seeking permanent heritage controls for the London Hotel and putting a submission to the Minister for Planning.

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Paul Walters

- Spoke on behalf of the property owner of 92 Beach Street and asked whether the following facts had been taken into account when proposing the Notice of Motion, and whether Councillors are aware of the following:
 - In September 2012, Mr Busuttil purchased the London Hotel at 92 Beach Street for the sole purpose of developing the site.
 - Prior to making an offer to purchase, he made enquires with both Heritage Victoria and the National Trust of Australia as to the cultural and architectural significance of the site, and received advice from both of these agencies that there was no architectural or heritage interest in the site.
 - He was also made aware that the Council had previously approved a planning permit at the site for a six level development plus retail space on the ground floor.
 - Applied for and received a permit for demolition in 2015, and commenced significant further investment by acquiring the rear allotment and significant expenditure in engaging architectural and planning teams.
 - After taking all reasonable steps and being repeatedly reassured that heritage or cultural controls were not a factor, Mr Busuttil is now finding his personal financial position materially compromised at this late stage in the planning process. Without the aforementioned representations, Mr Busuttil may not have concluded the purchase of the London Hotel in the first place.
 - Mr Busuttil is not a property developer, and has invested his life savings into the project, and this motion will unfairly add significant time and cost to the project.
 - With respect to the iconic status of the London Hotel, the team has developed a good proposal that will serve the area well and will generate jobs in the community.
- Asked why there has been no engagement with the landowner regarding heritage issues despite previous approval of demolition permit 12 months ago?

Mayor Cr Voss thanked Mr Walters for his submission.

Johan Moylan

- Asked whether the following facts had been taken into account when proposing the Notice of Motion, and whether Councillors are aware of the following:
 - The site is not, nor has ever been, subject to a Heritage Overlay.
 - The Port Melbourne locality has been subject to a number of heritage reviews over the years; through these studies the London Hotel has been assessed. Sites nearby to the London Hotel are included in individual Heritage Overlays, suggesting the London Hotel was not deemed to warrant such a control in any of these assessments.
 - Amendment C5 to the Port Phillip Planning Scheme considered and assessed the merits of applying a Heritage Overlay to the London Hotel. The Panel Report confirmed a Heritage Overlay was not warranted. This position was supported by Council.
 - Heritage Victoria has confirmed to the land owner in a letter dated August 2012, that there is no heritage significance to the London Hotel site.
 - Council officers approved demolition permit #1501/2015 in 2015 no matters of heritage or cultural significance were raised by officers during the demolition permit process.
 - Council's Heritage Advisor and Strategic Planning team have been consulted in relation to the significance of the London Hotel through the referral process for the development application lodged in 2015. Formal assessment comments state that the London Hotel does not demonstrate heritage or cultural significance.

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 Minutes from the Ordinary Meeting of Council on 10 May regarding this issue again indicate Council officer's position that the London hotel does not warrant heritage protection or further review.

Mayor Cr Voss thanked Mr Moylan for his submission.

Russell Griffiths

• Stated the London Hotel has historic, maritime and cultural links to Port Melbourne and should be saved. Due to its proximity to Station Pier, the hotel was used by ships crews, waterside workers and many others. Even today, as a result of the cruise ship industry, it is a popular location. The London has a proud history and links to the community and we should preserve it.

David Brand

- Stated he is surprised there is no heritage significance to the London Hotel and believes there is a strong argument for protection due to its cultural significance to the demonstrated pattern of the local way of living and its location on the leading edge of Port Melbourne facing the docks.
- Recommended that Council seek to preserve the London Hotel's façade, scale of the building, the social space, and the upstairs room for meetings and events.
- Stated that a pub like this is so important to the community identity that this is not just a heritage issue for one building but is an essential policy issue that speaks to the future of our city.

Andrew Kellar

- Expressed surprise that there was no heritage protection for the London Hotel, and organised a community group to preserve the building.
- Stated support for the interim heritage overlay and a detailed assessment of the London Hotel to be commissioned to focus on historic and social issues of the place and how these issues are embodied in the fabric of the building.

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7. COUNCILLOR QUESTION TIME

Councillor Andrew Bond asked if the bookshop owner has been notified officially that he may continue to conduct business?

Lisa Davis Acting General Manager Infrastructure & Amenity responded that the bookstore owner had received verbal advice previously but no official letter had been sent prior to 24 May 2016.

Councillor Serge Thomann asked for clarification of the current situation for the bookshop.

Ms Davis responded that the owner of the land is considering his options whether to apply for a rezoning or planning permit for the current zoning. Officers have been working with owners and consultants to resolve the issue.

Cr Thomann asked officers to confirm that the bookshop can operate as normal.

Ms Davis confirmed that Council will not be taking any enforcement action against the bookshop owner and he is currently free to continue operating the bookshop as he wishes.

Cr Bond asked officers to confirm that the bookshop owner had been notified of his right to operate in writing.

Ms Davis stated that he received this clarification earlier in the afternoon.

Tracey Slatter Chief Executive Officer explained that as soon as officers realized the previous written correspondence was ambiguous, that the bookshop owner was contacted by phone and then delivered an explicit written explanation as follows:

"Council's planning compliance unit would not be taking any further enforcement action in relation to the operation of the bookshop while the owner of the land works with Council to apply for either an amendment to the planning controls applying to the land or makes an application under the planning scheme for a commercial use permitted in the general residential zone. Therefore, you are authorised to continue to trade as a bookshop until the landowner notifies council of his intentions."

Councillor Anita Horvath asked, given the probity surrounding the deliberations surrounding the Palais and the confidential nature of the process, at what stage would it be appropriate for Council to make more information concerning Council's deliberations public?

Ms Slatter stated that it would be subject to approval by the state government once the decision has been finalised, with authorisation from both Council and state government being required.

Councillor Jane Touzeau asked the CEO to clarify the role of State Government in this project.

Ms Slatter asked Chris Carroll General Manager Organisational Performance to respond.

Mr Carroll indicated that the Council has been appointed as Committee of Management for the Palais, the Government owns the land and is responsible for the Palais.

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Councillor Amanda Stevens asked for an outline of the input Councillors have had and whether this is a usual process?

Mr Carroll indicated that the process is based on best practice for probity commercial property leasing guidance and is consistent with other processes of this nature. Councillors have been involved in various stages of process from the initial approval of the process, creating the objectives and criteria, as well as shortlisting of proponents.

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9. NOTICES OF MOTION

<u>ltem 9.1</u>

MOVED Crs Voss/Bond

That Council:

- 1. Urgently requests the Minister for Planning to prepare and approve an amendment to the Port Phillip Planning Scheme, to apply an interim Heritage Overlay to the London Hotel site known as 92 Beach Street, Port Melbourne.
- 2. Immediately commission a detailed heritage assessment of the London Hotel site including:
 - A focus on the historic (Criterion A) and social values (Criterion G) of the place and how these historic and social values are embodied in the fabric of the building.
 - Advice on how significant elements of the building fabric should be retained and reused in any future proposal for the site.

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8. PRESENTATION OF REPORTS

Discussion took place in the following order:

- 8.1 South Melbourne Life Saving Club and Public Amenities Redevelopment
- 8.2 Albert Park Primary School Temporary Play Space
- 8.3 Endorsement of Resilient Melbourne Strategy
- 8.4 Amendment CI27 Interim Heritage Overlay: 26 Stokes Street, Port Melbourne
- 8.5 Amendment CI17: Fishermans Bend Heritage Controls Hearing of Submissions
- 8.6 Arts Service Review
- 8.7 South Melbourne Market Governance Section 86 Committee
- 8.8 CEO Report Issue 24 May 2016
- 8.9 Proposed Lease St Kilda Lifesaving Club

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8.1 SOUTH MELBOURNE LIFE SAVING CLUB AND PUBLIC AMENITIES REDEVELOPMENT

The following speakers made a verbal submission in relation to this item:

David Rayson

- Stated that the neighbours of the South Melbourne Lifesaving Club (SMLSC) agree the club provides a vital role for the community and strongly support initiatives for the revitalisation of the club.
- Expressed serious concerns over the current development process and stated the consultation process has been unfair and totally inadequate and has seemed more like a marketing exercise to sell the idea to residents; that input into the design from community and residents has been rejected. Concerns over the design have not been acknowledged, nor is there any indication the concerns will be addressed.
- Stated that a constructive alternative proposal from a committee of residents has not been acknowledged and the aloof bureaucratic behaviour demonstrates the prejudicial nature of the process, as the increase in footprint and street frontage will have a profound impact on residents and amenity, and contravenes Council's own coastal management policy.
- Stated that the proposal is wasteful, that most of the functions contained within the proposed building are services that do not require the ceiling height of the multipurpose room. The building could be around 1.0 metre lower over these sections. This causes both, greater building cost and an unnecessary imposition on the streetscape. One wonders what is driving the desire for such a large building.

Nick Bass

- Explained that the SMLSC currently has 370 members with 85 active patrolling members and the current facility is inadequate.
- Noted that item 3.3 in the report seems that a request by the club has been misinterpreted; the club generally supports the officer's recommendation they are comfortable with the concept design, proposed footprint and design of external aesthetics, but detailed a number of issues around functionality around concept three that have not been addressed.

Dinah Boswell

- Noted that getting the club redesigned has been a marathon process, and all they want is a renovation but that State funding is contingent on a new facility.
- Expressed concerns over a net loss of internal space and the inadequacy of the design.

<u>Jim Morgan</u>

- Noted that South Melbourne Council had actively participated in the original building, extensions and renovations, the first floor was put down without consultation.
- Stated he takes exception to things in the reports which are untrue, that the existing building represents hundreds of thousands of dollars of public money and the perimeter is built to last 500 years and should be considered an asset.
- Stated he has been excluded from the project and notes that the design reflects only the basic minimum standards of the lifesaving guidelines which is totally inadequate for the SMLSC.
- Urged Council to reconsider the design.

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Sara Drozdowicz

- Noted the design is a dramatic change to the foreshore and discussed building footprint changes and asks Council what the purpose is. The long, high wall is not in keeping with the existing foreshore structures nor is it sympathetic to residential properties controlled by heritage overlays.
- Expressed concerns over community consultation process where decisions were presented as having been made, with no opportunity for collaboration.
- Noted that an alternative design has been presented to Council but has been ignored.
- Noted a petition was presented to Council within a very short time frame and has also been ignored.
- Urged Council to work with the community to find a win-win situation as many visitors and residents object to the current design.

Prue Gillies

- Noted that everyone largely agrees that the building should be kept within the existing footprint but notes that Council is insisting on a design that exceeds that footprint and interferes with the much beloved foreshore, beach, streetscape, and seascape.
- Asked Council to revisit the process, retrieve the project from its damaging trajectory, and establish a true consultation process for a design that preserves the beach foreshore.

Rod O'Loan

- Spoke as a petitioner, for the petition, and requested Council give further time and consideration to the alternative design provided by the community.
- Petition response states "to ensure the design is appropriate for the foreshore, design parameters were set early in the process in consultation with the community", but the local residents was never engaged to set such parameters.
- Notes the design doesn't ever note enhancing or preserving the amenity of the local community in any of the 11 key parameters.
- Explained that the community raised concerns, including ignoring the views down Withers Street to the foreshore, which have not been addressed in design changes.
- Noted the proposed facilities is a multi-faceted complex of grand proportions which disregards the natural beauty of the foreshore.
- Read an extract from a submission by an elderly resident who raised concerns about the design interfering with residential amenity provided by the foreshore.
- Asked Council to reconsider its proposal.

Purpose

To present to Councillors the outcomes of the community engagement process for the redevelopment of the South Melbourne Life Saving Club (SMLSC) and Public Amenities facility; seek endorsement of the draft concept (Attachment I); and seek approval to move to the next stages of the project.

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MOVED Crs Stevens/Bond

That Council:

- I.I Acknowledges the feedback received through the community engagement process and thanks the community for participating in the process.
- 1.2 Endorses the attached concept design for a new South Melbourne Life Saving Club (SMLSC) and Public Amenities redevelopment, whilst noting the following amendments to be made in response to community feedback:
 - Ensuring the public outlook from Withers Street road reserve and footpath to the bay is protected through the building via a covered opening and a glazed community room.
 - Setting back the bike lane from Beaconsfield Parade to address the risk of pedestrians exiting cars adjacent to the building.
 - Incorporating plantings and landscaping which are complementary to the marine and local environment to soften the external façade along Beaconsfield Parade.
 - Provision of beach showers for community use.
 - Provision of a safe vehicle crossover for emergency vehicle and club vehicles' access to facility.
 - Provision of a drinking fountain.
 - Provision of bicycle racks.
- 1.3 Approves officers to progress to detailed design and continue to consult SMLSC and Life Saving Victoria to ensure final design is operationally fit for purpose.
- 1.4 Approves officers to apply for Consent under the Coastal Management Act (1995) for the endorsed concept design.

A vote was taken and the MOTION was CARRIED unanimously.

The Chairperson adjourned the meeting for a recess at 8.20pm.

The Chairperson resumed the meeting at 8.28pm.

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8.2 ALBERT PARK PRIMARY SCHOOL TEMPORARY PLAY SPACE

The following speakers made a verbal submission in relation to this item:

Marty Fields

- Spoke on behalf of the Albert Park Primary School to thank Council and officers for the work done for this park.
- Explained reasons for fencing requirements and confirmed public accessibility during nonschool hours.
- Stated the school appreciates the opportunity to fund the park for a long-term solution.

Zemeel Saba

- Noted that 50% of the community doesn't want the park to be expanded.
- Noted that much of the community wasn't able to provide feedback as during the community consultation at the popup parks, officers ran out of feedback forms.
- Asked Council to defer and go back to the community to consult on "Option 3" which was not previously considered.

Joe O'Conor

- Asked if the school will use this park as a land grab due to their numbers increasing, with a permanent extension and the school's investment, will they see the park as an entitlement to keep as school property, not a community asset?
- Noted that the school has a historic record of closing off roads for school property and while he doesn't object to schools having adequate play spaces for children, that it's important to retain community assets as well.
- Raised concerns that the positive feedback received was from members of the school community who aren't necessarily residents of the area. Asked Council to do some additional research to ensure the true views of the community are represented.

Kent Lovell

- Spoke on behalf of residents who have submitted objections to the continuance of the park, who formed a community group to ensure that concerns are reasonably addressed.
- Stated that the group and the school have found some common ground.
- Noted the independent study showed the original study did not fully address:
 - O the safety of children during pick up and drop off times
 - O differences in traffic between summer and winter traffic
- Stated that residents do not want a road closure, but "Option 3" is acceptable.

Purpose

For Council to consider a temporary increase of play space on a road for Albert Park Primary School students.

This report:

- presents results of the community consultation to Council for consideration
- provides an overview of potential impacts from proposed road closures
- examines an alternative option for consideration that will meet the needs of the school and result in a minimum impact to neighbouring residents

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MOVED Crs Stevens/Horvath

That Council:

- 1.1 Thanks the community for their submissions.
- 1.2 Acknowledges that needs of families with children are important and that making the most efficient use of existing resources and balancing community needs are vital considerations in Council's decision making.
- 1.3 Resolves to permit the extension of the Moubray Street Community Park to the south and north up to the boundaries of the adjacent intersections and permit the enclosure of this space with a temporary fence, allowing controlled use by the Albert Park Primary School during school hours subject to the following conditions:
 - Disability Discrimination Act (DDA)-compliant access at both ends of the Park for footpath users is created;
 - Fencing around the extended Moubray Street Community Park to remain in place for a period of two years at which time it will be reviewed;
 - Fencing to be no greater than 1.2m in height;
 - The gate may be secured during School hours, but gates fully open after school hours to provide for community use;
 - Gates are to be large enough to create an impression of permeability of the space when not closed (e.g. 2.5m or larger);
 - All physical changes to the existing space are to be approved by Council Officers representing Council's Open Space & Recreation Department.
 - That Council review the park and its operations with the community in two years' time.
- 1.4 Notes that there is no provision in current or future Council budgets to provide funding for changes to the existing park and that the temporary works will only be permitted to occur at no cost to Council.
- 1.5 Preserves the intention to create a permanent public open space in this location at the conclusion of the temporary period, subject to funding.
- 1.6 Notifies in writing each person who made a submission.

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8.3 ENDORSEMENT OF RESILIENT MELBOURNE STRATEGY

Purpose

The purpose of this report is to recommend Council endorse the Resilient Melbourne Strategy. By providing this endorsement Council agrees to work collaboratively with other local governments and organisations to deliver actions within the strategy.

MOVED Crs Bond/Horvath

That Council:

- I.I Notes the request by Melbourne's Chief Resilience Officer to endorse the Resilient Melbourne Strategy.
- I.2 Endorses the Resilient Melbourne Strategy.

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8.4 AMENDMENT CI27 - INTERIM HERITAGE OVERLAY: 26 STOKES STREET, PORT MELBOURNE

The following speakers made a verbal submission in relation to this item:

<u>Tim Ballan</u>

- Spoke as the property owner to address concerns over property development, as they are simply trying to build a family home. Purchased the property in 2010 after doing due diligence to ensure demolition and development would be possible.
- Stated that they have made a substantial personal financial outlay on this project and that all correspondence with Council officers who made representations that instead of a mixed façade, a demolition would be preferred.
- Explained that the pre-planning application process didn't raise any heritage concerns. A formal application was lodged in 2015. All requests for information were just about shadowing and Res Code.
- Noted that this report is the first indication that heritage could be an issue, and asked Council to consider that this is a personal development of a family home, not a commercial or money-making venture.

<u>Tarni James</u>

- Spoke as a community resident who would be devastated if "Edith" was demolished as one of the few remaining late nineteenth century houses in Port Melbourne, and stated it deserves to be protected because it has not been substantially altered.
- Commends Council for work done to say the site has historical and architectural significance; that it should be elevated from contributing to heritage.

Purpose

- 1. To determine whether to request the Minister for Planning to exercise his powers pursuant to section 20(4) of the *Planning and Environment Act 1987* to apply an interim Heritage Overlay and associated provisions to the property at 26 Stokes Street, Port Melbourne, identified as being of local heritage significance.
- 2. To determine whether to request Ministerial Authorisation to prepare and exhibit an amendment to the Port Phillip Planning Scheme to apply a permanent heritage control over the property at 26 Stokes Street, Port Melbourne.

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MOVED Crs Horvath/Thomann

That Council:

- 1.1 Requests the Minister for Planning to prepare and approve Amendment C127 to the Port Phillip Planning Scheme, to apply an interim Heritage Overlay and associated controls to the property at 26 Stokes Street, Port Melbourne. Amendment C127 will propose the following specific changes to the Port Phillip Planning Scheme on an interim basis:
 - Application of an individual Heritage Overlay (HO 497) to land known as 26 Stokes Street, Port Melbourne, through updating Port Phillip Planning Scheme Map 2HO and the Schedule to Clause 41.03 – Heritage Overlay.
 - Inclusion of a new Citation for 26 Stokes Street, Port Melbourne, in the *Port Phillip Heritage Review* (Incorporated Document in the Planning Scheme).
 - Application of a 'Significant Heritage Place' grading to 26 Stokes Street, Port Melbourne, to the *City of Port Phillip Heritage Policy Map*.
 - Removal of the 'Contributory outside of the HO' grading of 26 Stokes Street, Port Melbourne, from the City of Port Phillip Neighbourhood Character Map.
 - Consequential changes to Clauses 21.07 (Incorporated Documents), Clause 22.04 (Heritage Policy) and the schedule to Clause 81.01 (Documents incorporated in this scheme) to update the version number and date of the Incorporated Documents listed above.
- 1.2 Resolves to prepare an amendment to the Port Phillip Planning Scheme, pursuant to Section 8A of the *Planning and Environment Act 1897*, to apply a Heritage Overlay and associated controls to the property known as 26 Stokes Street, Port Melbourne, on a permanent basis. The amendment will propose the changes to the Port Phillip Planning Scheme consistent with those detailed in paragraph 1.1, excepting that changes would be made on a permanent basis.
- 1.3 Requests the Minister for Planning to authorise the preparation and exhibition of an amendment to the Port Phillip Planning Scheme, pursuant to Section 8A of the *Planning and Environment Act 1987*, to apply a permanent Heritage Overlay and associated controls to 26 Stokes Street, Port Melbourne.
- 1.4 Notes the intention to include the proposed application of permanent heritage controls to 26 Stokes Street, Port Melbourne, as part of future Amendment C112, which proposes a number of site-specific updates to the Port Phillip Planning Scheme, or (alternatively) a separate amendment subject to the timing of the introduction of interim controls.
- 1.5 Authorise the CEO (or delegate) to finalise amendment documentation for Amendment C127 (interim heritage controls) and an amendment to introduce a permanent Heritage Overlay and associated controls to property at 26 Stokes Street, Port Melbourne.

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8.5 AMENDMENT CI17: FISHERMANS BEND HERITAGE CONTROLS -HEARING OF SUBMISSIONS

The following speakers made a verbal submission in relation to this item:

Paul Little

- Stated he was representing the owners of two properties affected by the proposed amendment
 332 Plummer Street, Port Melbourne and an adjoining property at 21 Smith Street, Port
 Melbourne, part of property known as the Rootes Group Automobile Factory
- Stated the sites do not include any of the original administration buildings and were constructed after 1947 using basic materials, including asbestos cladding and are not of heritage significance.
- Stated that placing heritage controls on the buildings will result in constraints in providing the urban renewal opportunity that are envisaged via the Planning Scheme.

Stephen Davies

- Stated he was a director of Urbis Heritage and representing the owners of 400-430 City Road and was objecting to heritage overlay on part of the site.
- Stated a comparison had been carried out and there were plenty of types of this building that have received heritage protection, but because of the condition of the building, it should not apply to this site.
- Stated he believes this inhibits the proper development of the block and suggested that further investigations should be carried out.

Felicity Watson

- Stated she was representing the National Trust of Australia which is very supportive of this amendment, particularly in relation to the Rootes Chrysler building.
- Stated City of Port Phillip is the first Council to commission such a study on heritage protection and the National Trust supported the request for an independent planning panel for Fishermans Bend.
- Stated the protection and recognition of heritage is crucial to the coming urban renewal process, providing character and amenity.

Bruce Trethowan

- Stated he was speaking on behalf of the owners of the property at 179-185 Normanby Road, South Melbourne, which is known as the Laconia blanket factory.
- Stated the site was already protected by a site specific heritage overlay and the current amendment recommends that the building should be included on the Victorian heritage register
- Stated his concern that Council had been misled by the report in that it cites the incorrect date of construction (1927, not 1904), use (warehouse not factory) and that it is in a well preserved state, which it is not.
- Stated the next part of the process is for Council officers to review the submissions and perhaps come to a different conclusion.

Mari Field

• Stated she was representing the owners of 157-163 Montague Street, South Melbourne which had been nominated for heritage listing.



MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



• Stated the building had aluminum windows installed in the 1980s and the walls and partitions for the separate shops have also been removed so there is very little heritage value in the building and as such should not be listed, which would also decrease the monetary value of the building.

Purpose

To hear verbal presentations from persons who have made written submissions to Planning Scheme Amendment CI17 (Fishermans Bend heritage controls).

MOVED Crs Thomann/Stevens

That Council:

- I.I Receives and considers all written and verbal submissions to Amendment CI17.
- 1.2 Extends its gratitude to all submitters and to persons presenting at this meeting.
- 1.3 Notes that a further report will be presented to the Ordinary Council meeting on 28 June 2016, that will:
 - provide a recommended response to issues raised by submissions,
 - consider what (if any) changes could be made to Amendment C117 to respond to submissions, and
 - determine whether to refer Amendment CII7 and all submissions to an independent Planning Panel to be appointed by the Minister for Planning.

MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



8.6 ARTS SERVICE REVIEW

The following speakers made a verbal submission in relation to this item:

Noel Turnbull

- Stated he had already made a submission to Councillors, and including details of his experience and expertise in the area.
- Stated the way this has been handled has important implications for Council:
 - 1. Council has just announced a restructure of its Arts Services. Why would you do this prior to consideration of the 21 points made by the review?
 - 2. If the Council endorses this report it is endorsing further work including more reviews, strategies and plans. When are they going to have time to deliver Arts Services?
- Stated this report is not about policy or outcomes, but merely a shopping list for more enquiries, more reviews, more resources and more staff which could detract from well thought out policies and programs.

Brenda Forbath

- Stated she supported the comments made by Noel Turnbull.
- Stated her concern that Council has begun a recentralisation of Arts Services back into the Council bureaucracy. How many additional staff members would be needed and at what cost?
- Stated if you are trying to involve the community in the delivery, management and organisation of services, you have to give them the power to do that.
- Stated her concern that the St Kilda festival was not part of this review, with the cost to Council of \$1.43 million at a time when arts services are receiving reduced funding, this expenditure on one weekend must be seriously questioned.
- Asked why the current funding to Gasworks is considered to be not sustainable and why the governance model needs to be reviewed.

James McCaughey

- Stated he is Chairman of the Board of Gasworks Arts Park.
- Stated if the report was adopted the Board would collaborate with Council in the implementation of the recommendations.
- Stated that in the meantime they would continue to foster connections to the community and organisations who contribute to the life of the Park.
- Stated the report was long and complex and will result in many processes and had a prevailing enthusiasm for centralisation and control and yet commits itself to reducing bureaucracy while expressing a commitment to community involvement, directly contradicting itself.

Purpose

- To advise Council of the findings of the Arts Service Review and recommendations to improve the relevance and performance of the service.
- To provide a response to the recommendations for Council's consideration.
- To propose a comprehensive strategic approach is part of a national, state, and local government movement to bring the many sectors of the creative industries together to benefit the community.

MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



MOVED Crs Touzeau/Horvath

That Council:

- 1.1 Reinforces its commitment to arts and culture in the City of Port Phillip through a comprehensive strategic approach that will include the arts, festivals, live music and the creative economy.
- 1.2 Notes the high level of importance that the City of Port Phillip community places on the Arts, with 85% of residents reporting it is very important for them to live in a creative and artistic community
- 1.3 Notes Council's strong commitment to investing in arts services, festivals and events with 3.6 per cent of rates revenue, equivalent to \$4.1 million per year, benchmarking favourably with other Councils. Arts services alone account for 2.1 per cent of rates revenue, or \$2.3 million per year.
- 1.4 Accepts recommendations 1, 2, 3 and 6 to 21 unchanged of the Review of Arts Services report (attachment 1).
- 1.5 Accepts recommendations 4 and 5 of the Review of Arts Services report (attachment 1) amended to be informed by the strategic approach (Recommendation 1.1) in the first instance.

MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



8.7 SOUTH MELBOURNE MARKET GOVERNANCE - SECTION 86 COMMITTEE

The following speaker made a verbal submission in relation to this item:

<u>Teresa Warren</u>

- Stated that it was a good idea to change to an independent chair especially as there are Council elections later in the year.
- Stated residents in the Emerald Hill estate had no idea where the market was and asked if directional signs could be displayed in Clarendon Street.
- Stated some of the stalls were not very disabled friendly, asked if this could be improved.

Purpose

To seek Council approval to commence the process to appoint an independent community member Chair to the South Melbourne Market (SMM) Section 86 Committee.

MOVED Crs Horvath/Stevens

That Council:

- 1.1 Approves the immediate commencement of the process to appoint an independent Chair of the SMM Section 86 Committee, for appointment by August 2016.
- 1.2 Approves an extension of tenure for community member Felicity Giuliano, until the date of appointment of the new independent Chair of the SMM Section 86 Committee.
- 1.3 Approves the extension of tenure for the current SMM Section 86 Committee independent community members, Violetta Hartley and Andrew Brough, until November 2017.

MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



8.8 CEO REPORT - ISSUE 24 MAY 2016

Purpose

To provide Council with a regular update from the Chief Executive Officer regarding Council's activities and performance.

MOVED Crs Horvath/Thomann

That Council:

1.1 Notes the CEO Report Issue 24 (provided as Attachment 1) including changes against budget during April 2016 and also changes to the project portfolio for April 2016.

MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



8.9 PROPOSED LEASE ST KILDA LIFESAVING CLUB

Councillor Thomann requested a summary of the written submission provided by Jeannette Lambert, President of St Kilda Lifesaving Club be included in the minutes.

The submission:

- Expressed support for the recommendation to Council for approval to commence statutory procedures for the new lease at their current facility;
- Stated the St Kilda Lifesaving Club is looking forward to collaborating with the City of Port Phillip to develop an appropriate and manageable Asset Management Plan and mutually agreeable schedule of rates for community use;
- Indicated the St Kilda Lifesaving Club is making significant financial investments in equipment and fitout to complement Council's contribution over the next10 years; and
- Thanked Councillors for ongoing support.

Purpose

To seek the Council's approval to commence the statutory procedures for a new lease for 34 Jacka Boulevard St Kilda with the St Kilda Lifesaving Club.

MOVED Crs Thomann/Touzeau

That Council:

- 1.1 Resolves that the statutory procedures be commenced under Section 190 of the Local Government Act 1989 ('the Act') for a new lease for 34 Jacka Boulevard St Kilda with the St Kilda Lifesaving Club by publishing a notice in the local newspaper inviting interested persons to make a submission under Section 223 of the Act for the proposed lease of the premises at 34 Jacka Boulevard, St Kilda, on the following terms:
 - I.I.I Proposed Tenant: St Kilda Lifesaving Club
 - I.I.2 Demised Premises: 34 Jacka Boulevard St Kilda
 - 1.1.3 Permitted Use: Life Saving Club and associated activities

21 Years

- I.I.4 Commencement Date: IAugust 2016
- 1.1.5 Term:
- I.I.6 Rent:

\$104 rent per annum until the loan of \$100K for their contribution to the capital works is paid back to Council, at which point the rent will be reviewed to reflect an appropriate rent in line with council policy.

MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



1.1.7	Capital investment:	\$100K contribution to the capital works program, with Council contributing the funds upfront and the club paying back the loan at \$10K per annum over 10 years.				
1.1.8	Maintenance:	Maintenance and repairs to be undertaken by the club to an agreed Asset Management Plan, other than structural maintenance and mechanical maintenance of the lift.				
1.1.9	Community Benefits	To include an agreed schedule of rates for community use of the facility, with Council to have 12 uses per year of the first floor space for Council activities for the term of the loan payback period.				
Authorises the Chief Executive Officer or delegate to undertake the administrative procedures necessary to enable Council to carry out its function under Section 223 of the Act.						
Resolves to hear and consider any submissions received pursuant to Section 2 of the Act at the Council meeting to be held on 26 July 2016.						

A vote was taken and the MOTION was CARRIED unanimously.

1.2

1.3

MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



10. REPORTS BY COUNCILLOR DELEGATES

10.1 ASSEMBLIES OF COUNCILLORS

Purpose

The purpose of this item is to report to Council written records of Assemblies of Councillors at the City of Port Phillip as required by section 80A (2) (a) and (b) of the Local Government Act 1989.

MOVED Crs Stevens/ Thomann

That Council receives and notes the written records of Assemblies of Councillors (attached) as required by section 80A (2)(a) and (b) of the Local Government Act 1989.

MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



II. URGENT BUSINESS

Nil.

MINUTES - ORDINARY MEETING OF COUNCIL - 24 MAY 2016



12. CONFIDENTIAL MATTERS

MOVED Crs Bond/Stevens

That in accordance with Section 77(2)(a) of the Local Government Act 1989 (as amended), the meeting be closed to members of the public in order to deal with the following matters, that are considered to be confidential in accordance with Section 89(2) of the Act, for the reasons indicated:

12.1	89(2)(e).	Proposed developments.
12.2	89(2)(d).	Contractual matters; and
	89(2)(e).	Proposed developments.
12.3	89(2) (d).	Contractual matters.

A vote was taken and the MOTION was CARRIED unanimously.

The meeting was closed to the public and the Chamber vacated at 10:20pm

The meeting was reopened to the public at 10:56pm

As there was no further business the meeting closed at 10:56pm.

Confirmed:

14 June 2016

Chairperson



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 14 – PROPOSED COMMUNITY BENEFITS



SMLSC Community Benefits

Improved club operating environment

- The lifesaving club will have a contemporary facility from which it can deliver essential voluntary water safety and lifesaving services.
- There will be safe emergency vehicle access to the beach
- Membership of the club will be retained, and possibly grow, enabling the club to broaden its training, education and community programs and develop lifesavers for the future.
- There will be an exclusive club only area for volunteer and Nipper program operations which is in line with Life Saving Victoria's child protection requirements.
- There will be a reduced risk to building users by removing hazardous construction materials that exist in the current building.
- There will be economical maintenance costs and environmental sustainability through achieving a benchmarked 5 star, Australian Excellence, Green Star building. This will assist the club to operate sustainably under its new lease.

Community Safety

- Improvements to the club's operating environment will result in Albert Park beach being safe for swimmers and foreshore users.
- Pedestrian and cyclist safety will be improved as the new building will be moved towards the water line, enabling the realignment of the bike/pedestrian path way, and a mitigation of the current conflicts between pedestrians, cyclists and building users.
- The building has been designed with CEPTED principles in mind.
- The kiosk is set back, allowing for queuing to occur off the footpath thereby mitigating bike/pedestrian conflicts.

Accessible Community Facilities

- The multipurpose room will be able to be hired by non-members, enhancing broad community access to the facility for non-lifesaving uses. It will also potentially be used by Albert Park Secondary College for classwork.
- There will be provision of accessible public toilets on the foreshore to better meet the needs of foreshore visitors.
- There will be the provision of a covered area adjacent to the beach, on the building's deck to provide a shaded area for the community. This is in line with the *City of Port Phillip's Foreshore Management Plan 2012* objectives, which is an integral part of Council's 'high value actions' for redeveloping the municipality's foreshore.

Maintenance of the current kiosk offer

• The new kiosk ensures that a beach-side service level of snacks is available for beach goers and foreshore users.



Additional uses - now and into the future

- The building has been designed to enable possible future expansion of the beach volleyball courts allowing for the deck to be used as seating.
- Under the lease, the club will have control over hiring of the facility and may introduce new uses to the facility to broaden the offer.

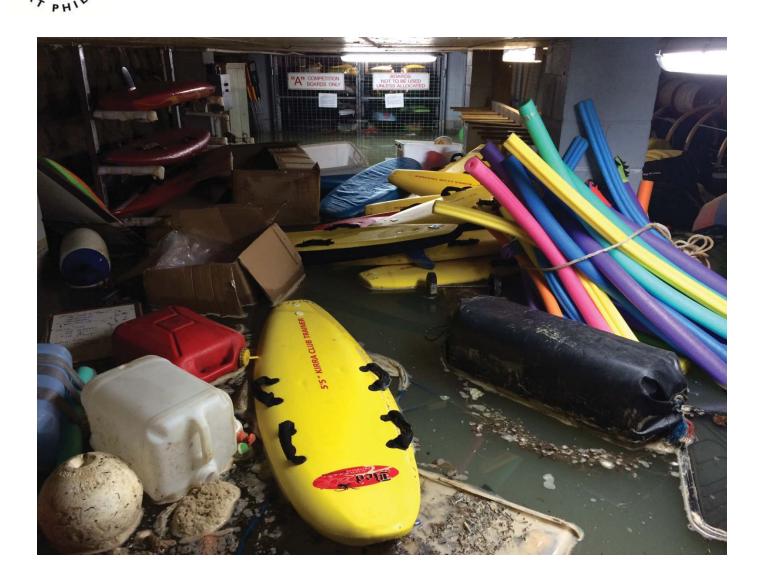


CAPITAL PROJECTS

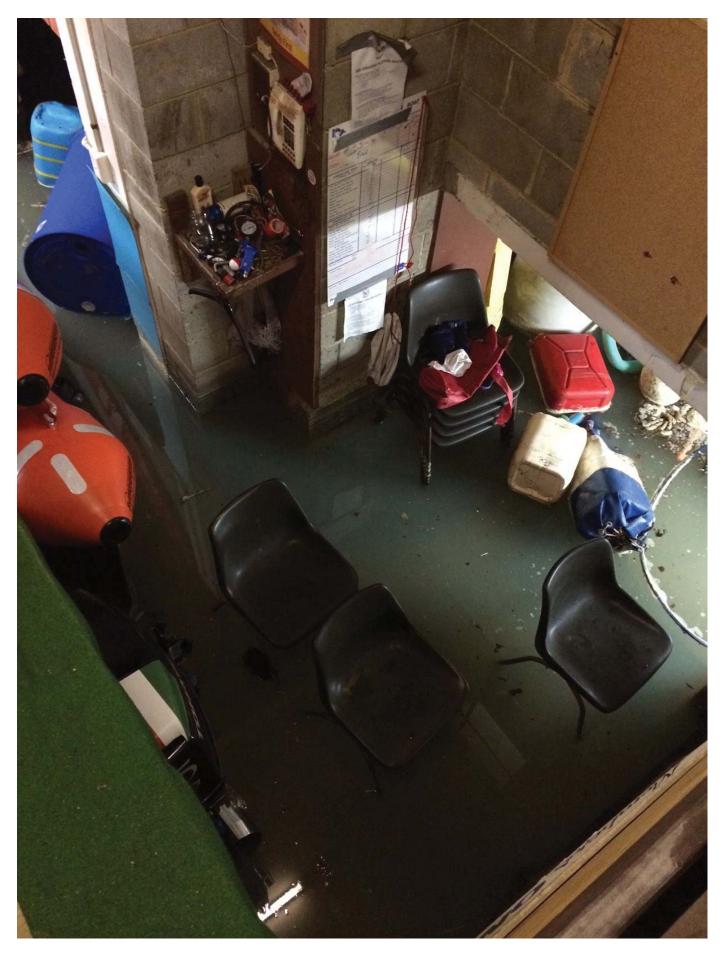
DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

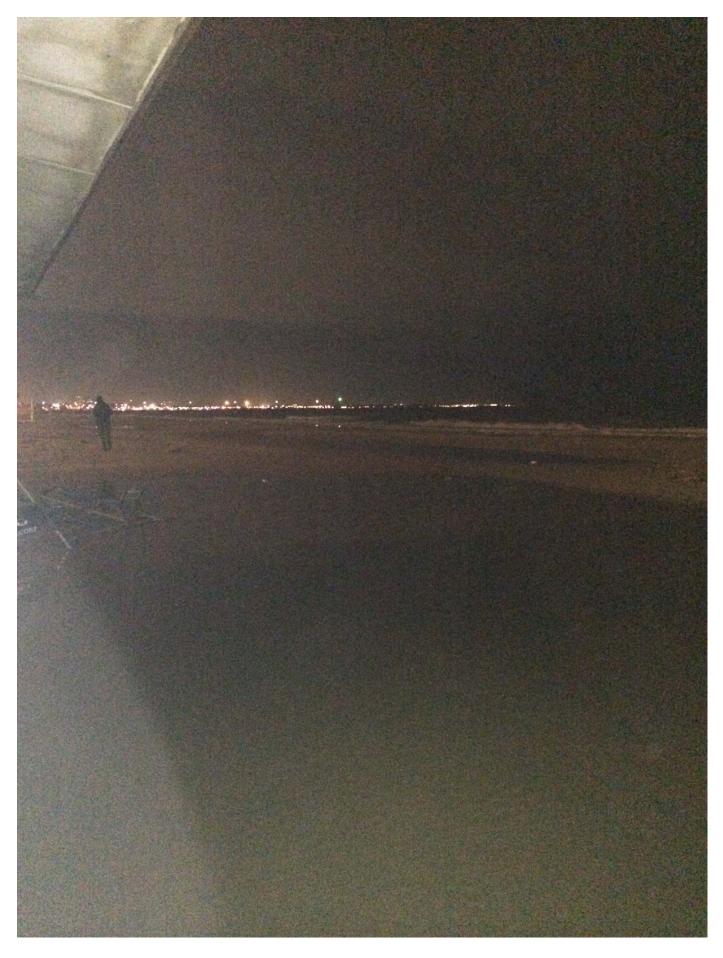
ATTACHMENT 15 – BASEMENT STORE ROOM FLOOD IMAGES (24 JUNE 2014)

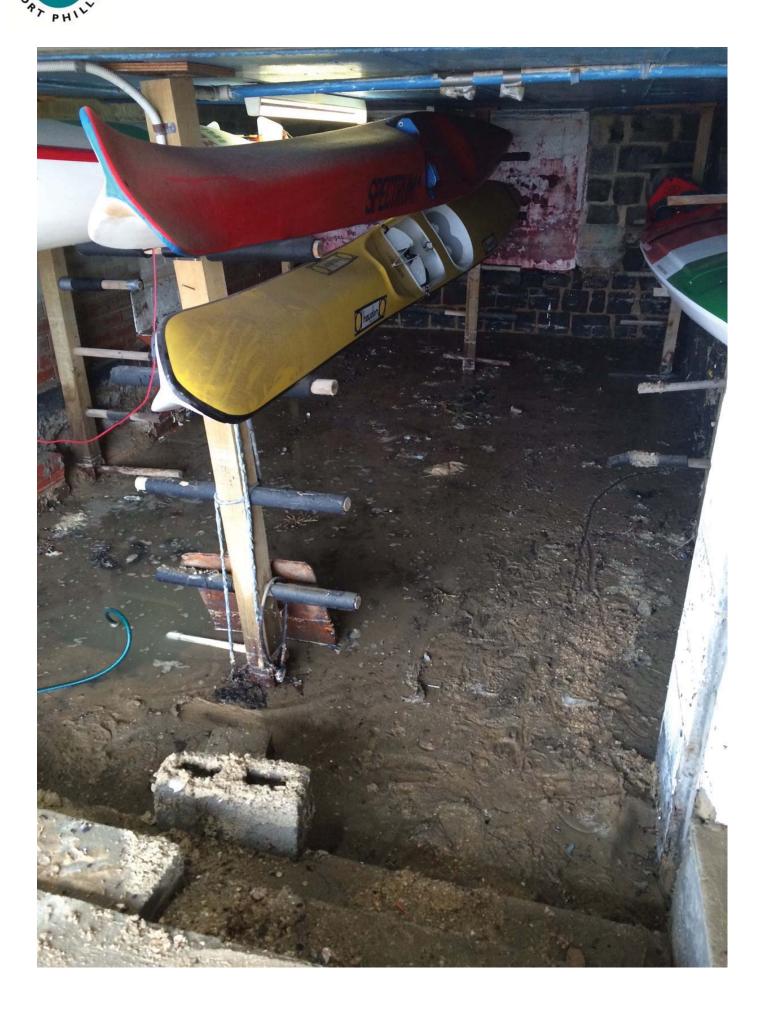








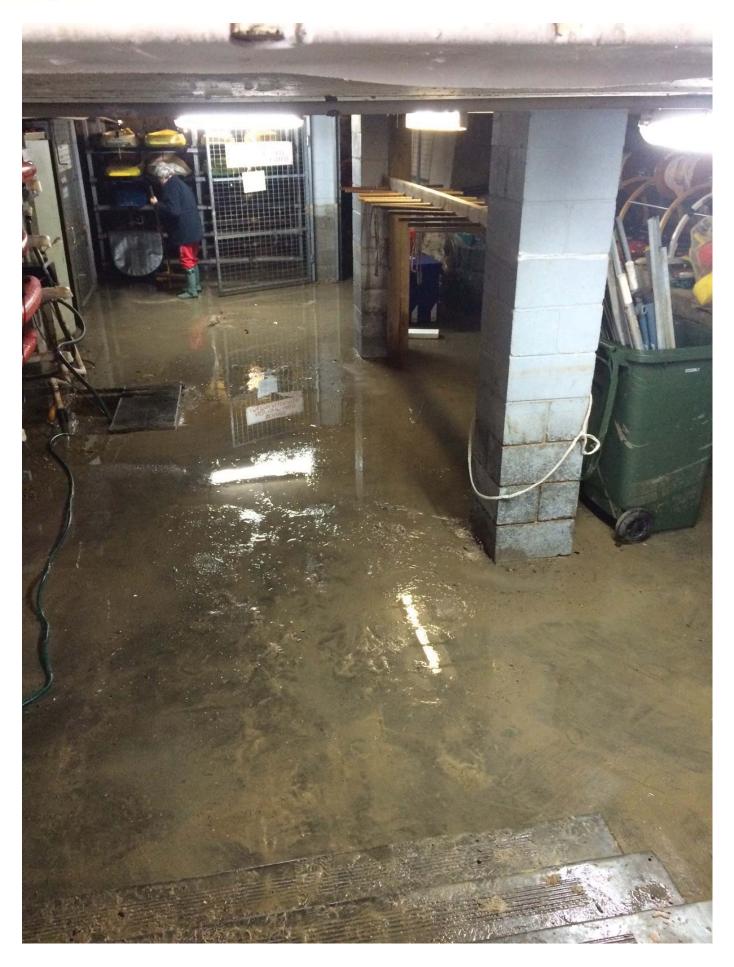




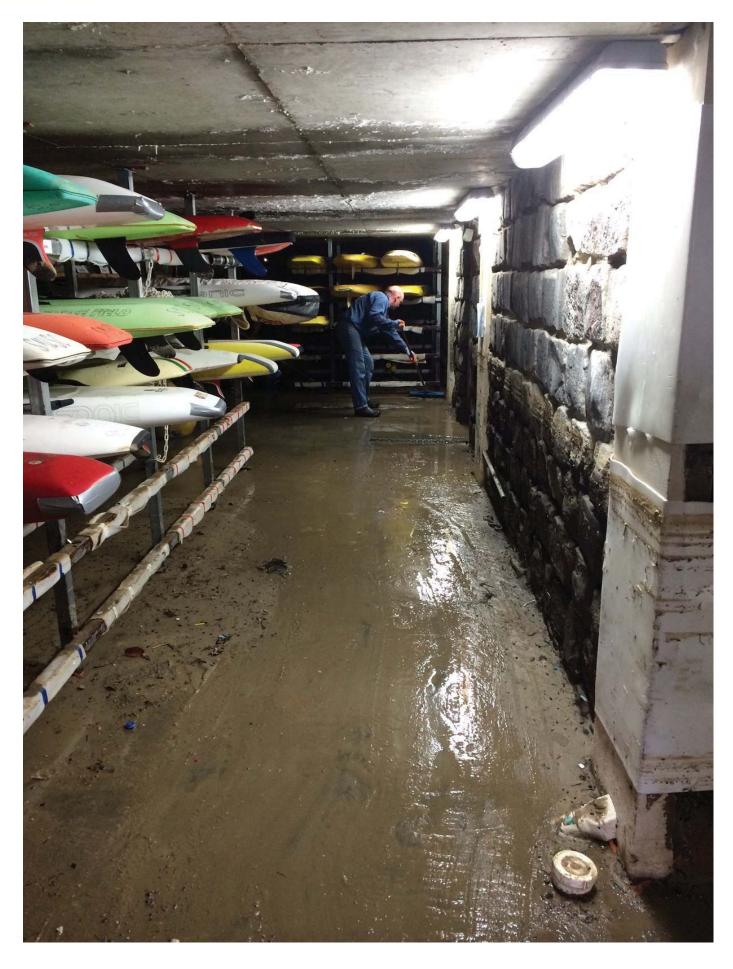




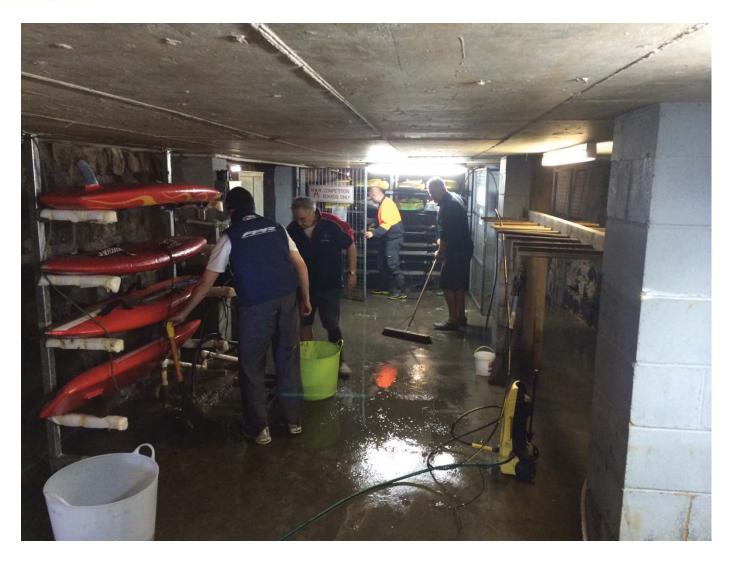














CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 16 – LIFE SAVING VICTORIA - LETTER OF SUPPORT



ect to change should additional information be requested by DELWP



200 The Boulevard Port Melbourne VIC 3207 PO Box 353 South Melbourne DC VIC 3205 Tel (03) 9676 6900 Fax (03) 9681 8211 mail@lifesavingvictoria.com.au www.lifesavingvictoria.com.au ABN 21 102 927 364

15 June 2016

Tracey Slatter CEO City of Port Philip Private Bag 3 St Kilda Vic 3182

Dear Tracey

This letter is to confirm that Life Saving Victoria (LSV) through its Facilities Development program has available to the South Melbourne Life Saving Club a fund of \$2,000,000 to support the reconstruction of the new club facility.

Life Saving Victoria understand that the club will be working with the City of Port Phillip to arrange for early design, documentation and the necessary statutory approvals for the project to commence construction during 2016.

The funds will be available providing the club can demonstrate that it complies with the following criteria:

- > All statutory approvals are in progress with local and state government authorities and the relevant foreshore committee.
- > The value of project has been assessed by an independent quantity surveyor
- > The project meets the criteria contained within the Clubhouse of the Future development guidelines
- A project manager will be engaged external to the club to manage the construction of the facility. In this case the City of Port Phillip.

The funding will provided in accordance with the Funding agreement between Life Saving Victoria and the City of Port Phillip.

We look forward to working you and your team on the successful completion of this project.

Yours sincerely

SA

David Schultz Chairman Facilities Development Committee

Saving lives, preventing injuries, enipting the



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 17 – COPP MEDIA RELEASE – 26 MAY 2016



ect to change should additional information be requested by DELWP

Media release

26 May 2016



New South Melbourne Life Saving Club gathers pace

In good news for a growing population, Port Phillip Council has endorsed a concept design for a modern life saving club incorporating community facilities.

Council can now undertake further planning and detailed design for the new facility. The delivery of the life saving service components of the redevelopment are \$4 million, jointly funded by Council and the Victorian Government, through Life Saving Victoria (LSV).

Mayor Bernadene Voss said the concept design, which also includes public toilets, improvements to the foreshore bike lane, kiosk and creation of a shaded public deck, all solely funded by Council, was a great outcome for the club and the community.

The new building, expected to open for summer 2018, replaces an ageing building which does not meet LSV's Clubhouse of the Future guidelines or minimum standards for emergency services provision.

The single storey, linear building allows views across Port Phillip Bay and complements the natural lines of the beach and horizon.

"Design development work indicated a new facility wouldn't fit within the height and volume of the current building, due to building code standards, Clubhouse of the Future guidelines and the need to accommodate for sea level rise," Cr Voss said.

"This single-storey building is a smart solution to design challenges we encountered, including the need to relocate the current storage above ground due to flooding concerns," she said.

"The design strikes a balance between providing a fit-for-purpose facility for our dedicated life saving volunteers which incorporates fantastic spaces which can be used and enjoyed by our community and maintains public views across the Bay."

A public deck will provide a shaded space for club members and the community to admire the Albert Park foreshore.

A multi-purpose room will be available for community hire and use by Albert Park College and there will be easily accessible beach showers, a drinking fountain and bike racks.

Cr Voss said the concept design incorporated several suggestions made during an extensive two phase community consultation.

"This includes maintaining a vista through to the Bay from Withers Street via a covered opening and glazed community room, together with setting the Beaconsfield Parade bike lane back from the road to reduce the risk of injury," she said.

"A range of opinions has been carefully considered and we believe this concept design represents the best achievable outcome for the club and community, given the site challenges and our desire to minimise additional impacts on the coastline."

Council will continue to consult with LSV and the Club on the final design.

CAPTION: An artist's impression of the new South Melbourne Life Saving Club, to be built on the site of the ageing, existing building, built in 1957.

City of Port Phillip Media Unit

T: 9209 6506, M: 0401 367 627, E: <u>mediaenquiries@portphillip.vic.gov.au</u> Follow us on Twitter: <u>http://twitter.com/cityportphillip</u>



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 18 – ALP MEDIA RELEASE – 25 AUGUST 2014



6/10/2016

ALP Victoria

LABOR WILL RESCUE SOUTH MELBOURNE LIFESAVING CLUB

An Andrews Labor Government will help fund a \$4 million redevelopment of South Melbourne Life Saving Club.

Labor will partner with the local community to build a new home for the Club which keeps our beaches safe.

Labor's \$2 million commitment to the redevelopment of the South Melbourne LSC – will match \$2 million from the City of Port Phillip.

Labor's plans include a partnership arrangement with Albert Park College to develop flexible learning areas, so the growing school has space for its innovative leadership and environmental focus.

Quotes attributable to Mr Noonan:

"South Melbourne Surf Life Saving Club has a proud 140-year history, and under Labor, it will have a great future."

"The Liberals abandoned it, and Labor will rebuild it, so beach-goers, the community and local students can all benefit."

"Labor supports our life saving volunteers right across the State – they keep our beaches safe and deserve modern quality facilities that meet the needs of a growing community."

Quotes attributable to Member for Albert Park, Martin Foley:

"This club is at the heart of our community and with 21st century facilities, we can help the club whilst keeping our beaches safe, and build a facility the wider community can have access to.

"The Club and local community have worked hard on this project and this is great news for them.

"Labor will deliver a new building and community hub that meets the communities growing needs."

Key Facts

• Denis Napthine and the Liberals not only failed to properly fund the project, they ripped away \$1 million in funding earlier this year.

• The club was first formed as the South Melbourne Swimming Club at what were then known as the Emerald Hill Baths in November 1876.

• The clubs current William Crawford Pavilion is almost 60 years old and is no longer fit for purpose. It's

regularly flooded by high tides and storms damaging the clubs ability to work.

• The club runs one of the largest nippers programs in the State – with 140 Nippers – growing at a rate of over 20%.

Published on August 25, 2014



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 19 – PROJECT NEWSLETTER – MARCH / APRIL 2016

March / April 2016



South Melbourne Life Saving Club and public amenities redevelopment

The City of Port Phillip is seeking feedback on the concept design for a new South Melbourne Life Saving Club building. Find out more and have your say during March and April.

South Melbourne Life Saving Club has been located in the William Crawford Pavilion building on Beaconsfield Parade (near Withers Street) since 1957. The current building doesn't meet Life Saving Victoria's Clubhouse of the Future guidelines, or the minimum standards for the provision of emergency services.

The project will provide:

- A new single-storey building for South Melbourne Life Saving Club, in the same location near Withers Street
- 12 new public toilets
- A new kiosk space
- Multipurpose room, kitchen and toilets for community use
- Outdoor public showers
- Safer pedestrian and bike path near the building.
- Temporary accommodation for South Melbourne Life Saving Club while the new building is constructed.

Have your say

Council is seeking feedback on the concept design until Friday 15 April.

- To view the plans and fill out the online survey please visit www.portphillip.vic.gov.au/ haveyoursay
- Fill out the survey inside and return by reply paid post
- Drop in to speak with the project team at the club:
 Saturday 2 April
 I0 am I2 noon
 Wednesday I3 April

6 pm - 8 pm

 Contact the project team via ASSIST on 03 9209 6777 or email smlsc@portphillip.vic.gov.au



This project is delivered by the City of Port Phillip and the Victorian Government, in consultation with Life Saving Victoria and South Melbourne Life Saving Club





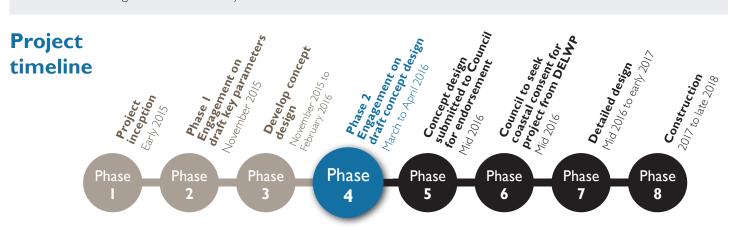




Original Application as at 9 Aug 2016 Subject to change should additional information be requested by DELWP Meeting the key parameters for the project

Council established a set of key parameters for the project to guide the development of the concept design.

Key	parameters	How they've been incorporated in the concept design			
Ι.	Be for the primary purpose of a life saving club and all life saving activities to maintain beach safety.	The building is designed primarily for the purpose of a life saving club and includes storage space, club toilets and changing rooms, administration/office space, a first aid room and observation room.			
2.	Obtain Coastal Consent from the Department of Environment, Land, Water and Planning (DELWP) under the Coastal Management Act 1995.	The concept design is for a single story building to minimise impacts on the coastline and sight lines across the bay. Council will submit the project design and feedback from community consultation to DELWP to inform their decision on the project under the requirements of the <i>Coastal Management Act 1995</i> .			
3.	Have sightlines along the foreshore for life saving patrol requirements.	An elevated observation room is included in the concept design to allow South Melbourne Life Saving Club members to keep up their important work of patrolling South Melbourne beach.			
4.	Be compliant with current accessibility and disability requirements.	The concept design has been developed to meet the requirements of the Disability Discrimination Act 1992 . Further work will be carried out during detailed design to ensure the building meets these requirements.			
5.	The building will be no higher than two storeys and will meet building code and flood level requirements.	The concept design is a for a single-storey building which will be built to meet building code and flood level requirements. Further work will be carried out during detailed design to confirm the floor level and subsequent height of the building, based on these requirements.			
6.	Maintain existing levels of public amenity provision.	The new building will include 12 new public toilets (including two accessible toilets, five female toilets and five male toilets).			
7.	Be sympathetic to the coastal setting and use appropriate design and coastal vegetation.	The concept design is for a single-storey building to allow views across the bay and complement the natural lines of the beach and horizon. A landscaping plan will be developed during detailed design to provide additional vegetation to complement the existing foreshore landscaping.			
8.	Design with materials suitable for marine environment and reduced ongoing maintenance.	The concept design proposes a mixture of pre-cast concrete and wood for the external surfaces of the building, which have been incorporated into other coastal buildings such as St Kilda Life Saving Club. Further work will be carried out during detailed design to confirm the materials that will be used, to ensure they are hardy enough to withstand the coastal environment.			
9.	Address existing safety concerns regarding pedestrian and bike rider conflicts along the Beaconsfield Parade footpath and bike path.	Council is proposing to construct the new building in line with the existing sea wall along the foreshore. This will provide space to separate the existing pedestrian and bike paths outside the new building to improve pedestrian and bike rider safety along this section of Beaconsfield Parade.			
10.	Deliver the project within the Victorian Government's funding requirements and meet Life Saving Victoria's Clubhouse of the Future development guidelines.	The Victorian Government is contributing \$2 million to the project, with Council also contributing \$2 million plus additional funding for the public toilets. An initial cost estimate has indicated the concept design can be built within this cost envelope. The final cost will be confirmed through the detailed design process.			
11.	Construct building to meet the benchmark of a 5 star green star sustainability standard (from the Green Building Council of Australia).	The concept design has been developed to meet the benchmark of the 5 star green star sustainability standard. Further work will be carried out through detailed design to confirm fixtures, fittings and other inclusions to meet this benchmark.			



South Melbourne Life Saving Concept design for a new **Club building**

haveyoursay to view additional layouts of the concept design. These plans will also be available to view at the drop-in

consultation sessions.

Visit www.portphillip.vic.gov.au/

Want to see additional plans

of the design?

The single-storey, linear building allows views across the bay and complements the natural lines of the beach and horizon.

Below: Artist impression of the South Melbourne Life Saving Club concept design. View from the beach looking toward the public deck, kiosk and multipurpose room Opposite: Draft concept design layout plan.





Design features

- storage, kitchen and multipurpose observation room, administration The western side of the building first aid room and change room. The design is for a single-storey includes a multipurpose room, areas. The eastern side of the Saving Club, including storage, use by South Melbourne Life building, divided into two key building will be dedicated for toilets.
- jut out from the building to provide The raised observation room will views along the beach.
- from the beach side of the building, ideal for viewing activities such as A large public deck will extend beach volleyball.

Community facilities

- female toilets, five male toilets and year-round and will include five two accessible toilets. Outdoor New public toilets will be open
 - for use by Albert Park College and kitchen and toilets, will be available The multipurpose room, including showers will also be available for public use.
- provide a great service to the local A new kiosk space will be leased separately from the rest of the club building, to continue to community hire. community.

Protecting the foreshore

- design. The concept design shows bike path, and indicative locations the location of the footpath and developed through the detailed The landscape plan will be
 - The new building will be for additional planting.

constructed in the same location to minimise impacts on the foreshore.

Bike path and footpath

- constructed in line with the existing sea wall along the foreshore. The new building will be
- of potential accidents between bike paths, minimising the risk This provides extra space to separate the pedestrian and pedestrians and bike riders.

Construction

- accommodation will be provided Subject to further planning, the year to construct. Temporary new building will take up to a
- minimum during this time. Council keep construction disruption to a will provide updates to the club, for the club during this time. Every effort will be made to

residents and the community.

decision under the requirements of the The community engagement summary supporting information to inform their report will be presented to DELWP along with the concept design and Coastal Management Act 1995.

Next steps

Environment, Land, Water and Planning As the new building will be constructed will refine the concept design based on engagement summary report. Council (DELVVP) for the building design and on coastal Crown land, Council will seek consent from Department of construction. All feedback received and summarised in a community during community consultation will be read by Council officers community feedback.



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 20 – KEY PROJECT PARAMETERS – 24 DECEMBER 2014



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 21 – SOUTH MELBOURNE LIFE SAVING CLUB LETTER - 7 JANUARY 2016



CAPITAL PROJECTS

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

Note:

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CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 22 – CLUB INFORMATION



CAPITAL PROJECTS

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

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Life Saving Club Information

I don't see the life saving club operating. When do they patrol?

- The club patrols in accordance with the requirements of Life Saving Victoria.
- For summer 2015/16, the club patrols on Saturdays and Sundays throughout summer starting Saturday 14 November 2015 and ending Sunday 10 April 2016.
- Patrol times are 12 noon to 6pm (or 5pm on inclement weather days).
- Additionally, the club patrols on other days of the week during extreme hot weather at the request of Life Saving Victoria.

Does the club pay people to patrol? What is the membership?

- The service provided by the club is fully provided by volunteers.
- The total membership is 370
 - o 85 patrolling members who are rostered to patrol throughout the season
 - o 150 nippers
 - o 135 other (Life Members, family/parents)

Why is a life saving club needed?

2015/16 patrol season:

- Beach attendances of nearly 22,100
- 6 rescues
- 23 first aid cases
- 211 preventative actions

Price Waterhouse Cooper What is the economic contribution of Surf Life Saving in Australia 2011

- Surf Life Saving's water safety efforts are estimated to be worth \$3.6 billion to Australia each year.
- In the absence of Surf Life Saving's water safety activities last year it is estimated almost 600 extra people would have lost their lives on our beaches.
- Over 70% of SLSA members volunteer more than 3 hours a week during the summer. 50% patrol between 3 and 10 hours a week. Almost 25% donate in excess of 10 hours.
- For every \$1 invested by government, sponsors and the community into Surf Life Saving's drowning and injury prevention services, the benefits are equal to approximately \$29.

while to change should additional information be requested by DELWP

How far away is the Port Melbourne Life Saving Club and what is the membership?

- Port Melbourne Life Saving Club is 440m away from South Melbourne Life Saving Club along Beaconsfield Parade
- Port Melbourne Life Saving Club's membership:

	Female	Indeterminate	Male	Grand Total
Port Melbourne	286	I	268	555
Active (15-18 yrs)	18		15	33
Active (18yrs and over)	13		37	50
Associate			2	2
Award Member	13		26	39
Cadet Member (13-15 years)	10		8	18
General	118	I	78	197
Junior Activity				
Member(Nippers) (5-13 years)	109		94	203
Life Member	2		3	5
Long Service			3	3
Probationary	3		I	4
Reserve Active			I	



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 23 – COASTAL IMPACTS – SAND MOVEMENT & EROSION

Subject to change should additional information be requested by DELWP AW Maritime Pty Ltd maritime

8/3 Westside Avenue, Port Melbourne, VIC 3207 P: 9676 9933 www.awmaritime.com

> 22/06/2016 our reference: 3208

Katherine Belcher City of Port Phillip Private Bag 3, ST KILDA, Victoria 3182

Dear Katherine,

RE: DEWLP CMA Consent Application Queries

AW Maritime has been commissioned by the City of Port Phillip (CoPP) to carry out a desktop study to assess the inundation risk of the South Melbourne Life Saving Club (SMLSC).

While the study is underway, CoPP has requested that AW Maritime provide comment on two points raised by the Department of Environment, Land, Water and Planning (DELWP) in support of their Coastal Management Act Consent application.

DEWLP items

Request for comments from DELWP:

- 1. Commentary on how sand erosion is to be dealt with around the terrace/ramp (where it projects out on the beach side)
- 2. General commentary on sand movement impacts from the proposed development

AW Maritime response

AW Maritime is pleased to offer the following responses:

- 1. The primary mechanism of sand erosion around the terrace ramp is likely to be wind driven. Turbulent eddies can occur around the base of solid objects as the wind passes over them, digging out the sand and redistributing it downwind. For structures on mat or slab foundations this can become an issue when the wind-scoured pocket undermines the foundation. However for structures on piled foundations such as the proposed SMLSC, this does not represent as high a concern. Once the piles become exposed and the wind can pass beneath the structure, the scour diminishes. An effective management technique is to elevate the structure slightly above the normal sand level, and provide porous skirting around the building to allow wind and sand to pass underneath. The terrace ramp is low in profile and not expected to suffer from excessive wind scour if the adjacent building is suitably designed.
- 2. The primary driver of sediment transport is longshore drift, a mechanism by which sand/debri travels laterally along the coast. Preliminary mathematical modelling predicts a moderate rate of longshore drift, which is both regular and seasonal, and results in a net transport towards the west-north-west. Longshore drift is most active in the surf zone and

Subject to change should additional information be requested by DELWP



is unlikely to be affected by the proposed structure. Storm events can see high water levels and significant wave action such that the proposed structure is inundated, however in these events the primary transport mechanism is cross-shore transport (perpendicular to the beach) and the structure is unlikely to influence the beach beyond its local area. The effects of storm related sand movements are generally "self-healing" as the dominant transport mechanisms work to restore the beach over the course of weeks/months.

Summary

In conclusion, the preliminary assessment of the proposed structure does not raise any concerns in relation to sand migration and erosion.

Yours sincerely,

alustin Kenny

Austin Kenny AW Maritime Pty Ltd



CAPITAL PROJECTS

DELWP - Application for use and development of coastal crown land Section 38(1) coastal management act 1995

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

ATTACHMENT 24 – LIFE SAVING VICTORIA – FUNDING AGREEMENT

CAPITAL PROJECTS

Project Name: South Melbourne Life Saving Club Redevelopment Project Number: PJ 151139

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