# **Corporate & Works Committee**

## Items with Recommendations from the Committee Meeting of Monday 18 April 2016 Submitted to the Council for Determination

Item No:	R1 Recommendation to Council
Subject:	DRAFT 2016/17 BUDGET (SC2660)
Author:	Don Johnston, Chief Financial Officer
Approvers:	Stephen Dunshea, Director - Corporate Services
	Gary James, General Manager
File No:	16/42823
<b>Reason for Report:</b>	To present the draft 2016/17 Budget to the Committee.

## (Cavanagh/Thomas)

## 68/16 Resolved without debate:

- A. THAT the report on the Draft 2016/17 Budget be received and noted.
- B. THAT the Draft Budget be incorporated into the Delivery Program 2013 to 2017 and 2016/17 Operational Plan for the purpose of public exhibition.

Item No:	R2 Recommendation to Council
Subject:	ROSE BAY CAR PARKS REDEVELOPMENT PROJECT
Author: Approver: File No: Reason for Report:	Zubin Marolia, Manager - Property & Projects Tom O'Hanlon, Director - Technical Services 16/47652 To report on the outcomes of the Property Assets Working Party meeting held on 23 March 2016 to recommend further actions to progress the Rose Bay car parks redevelopment project

#### (Cavanagh/Thomas)

#### **69/16** Resolved without debate:

- A. That the minutes of the Property Assets Working Party meeting, held on 23 March 2016, be noted
- B. That a design team be engaged to further refine Option 3 Ian St with Option 1 Wilberforce Avenue, Rose Bay
- C. That ownership of the proposed retail and commercial office spaces be retained to ensure an on-going income stream for the Council
- D. That the proposed residential stratums be sold to reduce the financial exposure
- E. That ownership of proposed public parking and community space be retained by Council, to ensure service delivery is not compromised
- F. That Council commences the Planning Proposal Process to re-zone Ian Street and amend the height restrictions on Ian Street and Wilberforce Avenue sites
- G. That a further report be submitted to the Property Assets Working Party detailing options for the optimal procurement model and funding based on the preferred design.