

## **RECORD OF BRIEFING** SYDNEY CENTRAL CITY PLANNING PANEL

### **MEETING DETAILS**

| MEETING DATE / TIME | Wednesday, 12 June 2019<br>Opening Time – 12.45pm<br>Closing Time – 1.20pm<br>Site inspection undertaken prior to briefing on 12 June 2019 |
|---------------------|--|
| LOCATION            | Rydalmere Operations Centre, City of Parramatta, 316 Victoria<br>Road, Rydalmere   |

#### **BRIEFING MATTER:**

2019CCI015 - LGA - City of Parramatta - DA961/2015/D

Address – 38 Cowper Street, Granville

Description - Section 4.55(2) Modification to DA/961/2015 for a mixed-use development comprising 607 residential apartments and 24 retail tenancies within a building with a 4 storey podium and 3 tower forms, two level basement with capacity for 672 car parking spaces. The proposed modifications include an additional ten (10) residential units on levels 11-20 to the western building (Tower C), amendments to apartment layouts on levels 2-20 to the western building (Tower C), changes to structural columns to western building (Tower C) and modification to the car parking allocation and layout.

### PANEL MEMBERS

| IN ATTENDANCE            | Panel Members<br>Paul Mitchell (Acting Chair)<br>Peter Brennan<br>Sameer Pandey |
|--------------------------|---|
| APOLOGIES                | Mary-Lynne Taylor   |
| DECLARATIONS OF INTEREST | Nil   |

### OTHER ATTENDEES

| COUNCIL ASSESSMENT STAFF | Shaylin Moodliar                          |
|--------------------------|---|
| OTHER                    | Planning Panels Secretariat: Suzie Jattan |

# KEY ISSUES DISCUSSED AND MATTERS TO BE ADDRESSED IN THE COUNCIL ASSESSMENT REPORT:

- Changes to number of apartments and replacement with medical and Child-Service Centre.
- External building amendments are quite minor with the footprint and building façade positioning remain as approved.
- Parking an additional basement parking level is proposed in a subsequent DA.
- The Panel considers the amending DA961/2015/D should be determined prior to consideration of this modification application.