

RECORD OF BRIEFING MEETING

SYDNEY CENTRAL CITY PLANNING PANEL

MEETING DETAILS

MEETING DATE / TIME	Thursday, 12July 2018 – 11.05am to 11.30am
LOCATION	Cumberland Council

BRIEFING MATTER

2018SWC014 - Cumberland - DA 2017/558/1

244, 246-250 and 252 Pitt Street, Merrylands

Demolition of existing structures, consolidation of 5 lots into 1 lot and construction of an 18 storey mixed use development over 5 levels of basement parking accommodating 3 levels of commercial floor, 161 residential units above and 317 parking spaces

PANEL MEMBERS

IN ATTENDANCE	Mary-Lynne Taylor (Acting Chair), Lindsay Fletcher, Peter Brennan, Paul Stein and Paul Moulds
APOLOGIES	Paul Mitchell
DECLARATIONS OF INTEREST	Nil

OTHER ATTENDEES

COUNCIL ASSESSMENT STAFF	Glenn Apps (Consultant) Olivia Yana
	Sohail Faridy
OTHER	Suzie Jattan – Panel Secretariat

KEY ISSUES DISCUSSED

Issues warranting consideration in the assessment of the DA are:

- 1. Further details of pipe, fire hydrant and sprinkler and the position of the site in terms of satisfactory street scape.
- 2. Design of arcade link is required due to overland flow, which may be improved with Councils future drainage works. Inconsistency between wind mitigation measure and overland flow path requires amended information from applicant.
- 3. Lack of deep soil zone is consistent with location of the site within commercial area.
- 4. Headroom of loading/waste collection area could only accommodate small rigid vehicle and will be provided by Council's waste services.

- 5. Increased height of precinct is imminent but not yet enforced Clause 4.6 needs to be well founded.
- 6. Splay corner of 4m x 4m not yet provided in overall design.
- 7. Podium and communal open spaces need additional facilities to encourage useability especially shade structures and possible link. A community room should be provided and the explanation of the rooftop proposed as private areas instead of communal open space.
- 8. Provision of communal room for gym and meeting room should be considered.