Project	3.1 Quest Hotel development, site 22
Presentation / Review Date	29 <sup>th</sup> August 2008
Panel Present	Peter Mould
	Bill Tsakalos
	James Weirick
	Darlene van der Breggen (SOPA)
COI Declaration	nil
Also Present	Steve Jensen (SOPA)
Presenters	Nick Tyrrell (COX Architects)
	Andrew Weisz (Quest)
	David Duncan (Aspect)
Documents made available	(JBA)
Inherited decisions	PP presentation nil
Previous relevant SOPA Advice	DRP Advice sheets dated 21 June 2007, 22 May 2008
General Observations/ Overall	DRF Advice sheets dated 21 June 2007, 22 May 2008
Comment	Following on from the previous presentation, minor adjustments have been made to the building design and to its overall footprint to fit site boundaries.
	Additional material showing the proposed development in context with adjacent sites as well as a more detailed external works strategy were also presented.
	The Panel was generally supportive of the proposal but had concerns with material selection, and that the landscape strategy was 'overdesigned'.
Positives	comprehensive external works proposal that extends beyond site boundaries and coordinates with adjacent existing and future developments.
	Windows in the end elevations improve amenity to the end units and reduce the bleakness of these elevations.
	slab levels for most of the ground floor have been adjusted to match adjacent natural ground levels.
	Design objective to give amenity, human scale and interest to the colonnade is strongly supported
Issues	The DRP had the following concerns:
	Use of timber in a thin veneered panel, is a cosmetic treatment.
	Landscape treatments along the colonnade are overdesigned at present and create a barrier between the colonnade and the footpath, and may privatise the colonnade.
	Strategy required for the appropriate illumination of the colonnade
	<ul> <li>the function of adjacent shared ways has not been resolved in relation to the broader context of traffic and pedestrian movements.</li> </ul>

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Bollards along rear service road, in lieu of a kerbe edge.  The panel recommended that:  Higher quality materials be used externally, ie reatimbers instead of composite veneers  Reconsider planter boxes and seating along the colonnade; consider re-locating seating to the verge, designed as an integrated landscape element, with or without the protective fence  Reconsider the landscape components of the scheme as a resolved combination of 'green façae planter boxes and streetscape elements  Reconsider requirement for asphalt paving along colonnades, unit paving is preferred.  Good quality lighting to the colonnade, with colour temperature and lighting levels that welcome publicuse of the space  A kerbed edge be used along the rear lane to material the adjacent Formule 1 hotel.
<ul> <li>Higher quality materials be used externally, ie reat timbers instead of composite veneers</li> <li>Reconsider planter boxes and seating along the colonnade; consider re-locating seating to the verge, designed as an integrated landscape element, with or without the protective fence</li> <li>Reconsider the landscape components of the scheme as a resolved combination of 'green façac planter boxes and streetscape elements</li> <li>Reconsider requirement for asphalt paving along colonnades, unit paving is preferred.</li> <li>Good quality lighting to the colonnade, with colour temperature and lighting levels that welcome publics of the space</li> <li>A kerbed edge be used along the rear lane to mat the adjacent Formule 1 hotel.</li> </ul>
<ul> <li>Paving and street furniture in the shared ways should be suited to the function of these spaces which needs to be clarified in terms of pedestrian vehicle priority.</li> </ul>
Recommended Supporting Action  That SOPA resolves the design functionality of the rear laneway and the adjacent shared ways.
Circulation of Advice SOPA and proponent

Project	3.1 Quest Hotel development, site 22
Presentation / Review Date	22 <sup>nd</sup> May 2008
Panel Present	Peter Mould (Chair)
	Philip Thalis
	James Weirick
	Darlene van der Breggen (SOPA)
COI Declaration	nil
Also Present	Alan Marsh (SOPA)
	Steve Jensen (SOPA)
	John Vu (SOPA)
Presenters	Nick Tyrrell (COX Architects)
Dogumento mede avallable	Andrew Weisz (Quest)
Documents made available Inherited decisions	PP presentation
innerted decisions	It has been previously agreed that below ground
·	carparking may extend under the adjacent shared ways.
Previous relevant SOPA Advice	DRP Advice sheet dated 21 June 2007
General Observations/ Overall	,
Comment	Arising from the previous presentation, the design has
	been amended to relocate first floor car parking below
	ground and replace it with a habitable floor, resulting in a 1.3m increase in building height, and an overall
	increase from 66 to 77 apartments.
	' '
	The Panel generally supported the relocation of the
	parking, but had other concerns in relation to the
•	overall height of the building, apartment amenity and colonnade resolution.
.* ·	Colonilade resolution.
Positives	
	Increase in serviced apartment accommodation at SOPA
•	
	Relocation of the car park below ground
	Increased use of timber externally (provided it is real
. ,	timber).
	The common circulation areas at each floor have
	daylight at the lift and at the ends of the corridors.
Issues	The DRP had the following concerns:
	No contextual information was presented, which
	limits the applicant and SOPA's understanding of
	the project's relationship with the evolving public
	domain, adjoining developments (both current and
	prospective) to either side, design of the lane,
	connections back to the Carter Street site, and
	issues of building height related to the sloping
	streetscape.
•	That the revised elevations and proposed changes
•	to building height have not been shown in relation to
	adjacent buildings and the streetscapes.
	The end elevations are too blank, and do not take
	advantage of light and ventilation opportunities for
•	the apartments, or façade design potential for what
	will be quite visible elevations.

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	Amenity in the apartments generally as many apartments don't have balconies, especially those on the south-western elevation. The balconies on the Edwin Flack façade are based on an abstract composition, and could be improved through better compositional resolution allied to good amenity to all units.
	Being residential accommodation, SEPP 65 principles, such as orientation, solar access, balconies, cross ventilation, amenity and the like, should be considered.
	All apartments should have openable windows, and should not have to rely on air-conditioning for livability.
	That the Panel's previous concerns relating to the treatment to the rear elevation have not been addressed ie the treatments should more closely match the amenity and compostion of the front elevation.
	The effective width of the colonnade is reduced to only 2.5m by the depth of the columns. The detailed design of the colonnade needs more development.
	The proposed shared ways at either end of the building, should be capable of becoming streets connecting to the Carter Street precinct when it develops. This proposal for fully paved spaces, is not a desirable public domain, and needs to be reconsidered
	The amenity of the through site link adjacent the foyer appears to be bleak and potentially detracts from the cross streets mentioned above.
Matters for consideration	See above.
Recommended Supporting	That SOPA requires the application to adequately
Action	address the above design issues. The proposed revisions to the building envelope be shown in its broader context, including site plans and full street and lane elevations and sections.  That SOPA considers upgrading the adjacent shared ways to cross streets.
Circulation of Advice	SOPA and proponent
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Presentation / Review Date Panel Present  COI Declaration	3.4 Site 22 – Serviced Apartments – Edwin Flack Avenue Flack Avenue 21 June 2007 Peter Mould Catherin Bull Petula Samios James Weirick Darlene van der Breggen (SOPA) nil
Presentation / Review Date Panel Present  COI Declaration	21 June 2007 Peter Mould Catherin Bull Petula Samios James Weirick Darlene van der Breggen (SOPA)
Panel Present  COI Declaration	Peter Mould Catherin Bull Petula Samios James Weirick Darlene van der Breggen (SOPA)
COI Declaration	Catherin Bull Petula Samios James Weirick Darlene van der Breggen (SOPA)
COI Declaration	Petula Samios James Weirick Darlene van der Breggen (SOPA)
COI Declaration	James Weirick Darlene van der Breggen (SOPA)
COI Declaration	Darlene van der Breggen (SOPA)
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AISO Present	Brian Newman (SOPA)
	Craig Bagley (SOPA)
	Jonathon Poole (SOPA)
	Rohan Davis (Quest)
·	
	Nick Tyrell (Cox Richardson)
_	Andrew Weisz
	PP presentation
	Nil
	Nil
General Observations/ Overall	The proposal is for an 8 storey serviced apartment
Comment	development offering a flexible range of room
(	configurations, above ground floor lobby and retail
,	uses and parking on the first floor. Access is from both
	street frontages and there is a 2 storey colonnade
r	matching that of the adjacent Budget Hotel along the
	Herb Elliot frontage.
	The proponent is currently investigating underground
·   r	parking.
Positives	the facades are well proportioned and articulated
	• the use of natural, higher quality materials such as
	timber and precast concrete
	treatments to first floor carpark
	• the DRP was generally supportive of this proposal
Issues	The DRP had the following concerns:
·	• effect of colonnado est book an amanifer of the Living
	effect of colonnade set back on amenity of habitable     rooms proposed to replace first flagger.
·	rooms proposed to replace first floor carpark
	The design of the roof structure supporting
	photovoltaic panels has not been developed
· · · · · · · · · · · · · · · · · · ·	That proposed balcony planting is not viable
	articulation of the rear elevation lacks the quality of
	the Herb Elliot frontage
Mottors for consideration	
Matters for consideration	
Recommended Supporting T	hat the above issues be addressed and presented to
Action	ne next DRP meeting
Circulation of Advice S	SOPA, proponents