COL JAMES Student Accommodation

Precinct 3 - Pemulwuy DA Submission

Evolution and refinements through the Design Review Panel process and recommendation

August 2017 Revision B

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Cover Sheet

02/08/2017

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Overview

This report provides a summary of the Design review Panel key recommendations that have influenced the direction of the Col James Student Accommodation DA Submission.

The Report provides a summary in these three parts: Part 1: A detailed response to each of the Design Review Panel Discussion/Recommendation points raised during each meeting.

Part 2: A summary of the key diagram/issues discussed at each of the Design Review Panel meeting. A visual summary of Part 1.

Part 3: Further Design Information

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Part 1

A detailed response to each of the Design Review Panel Discussion/Recommendation points raised during each meeting.

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02/08/2017

Design Review Panel Meeting No.1 Discussion / Recommendations		
Item	Design Review Panel Action Items	Turner Response Included as Part of Meeting No.2 Presentation
1.7.1	The Panel was generally supportive of the preferred linear built form concept with thin, stepped wings along the more open east and west long edges of the site. This strategy opens up the bulk of student accommodation to light, air and view with good privacy, and the cantilevered /undercut form over the "meeting place" at the southern, slim end of the site will create a singular identity for the project. The Eveleigh Street wing provides a more suitable scale relationship adjacent to the southern end 5 storey element of Site 1 social housing development.	 Noted. The building design to continuely massing arrangement. Underlying the provided by the Design Review Panel Amenity Relationship of built form with Opportunities for integrating the domain spaces especially the focal point of the precinct.
1.7.2	The alternatives of separate built forms and interstitial spaces were considered to be less viable given the slender triangular geometry of the site and the necessary proximity of buildings to each other in order to achieve yield target.	Noted.
1.7.3	The Panel was advised that FSR would be decanted onto the northern (wider) portion of the site and that the height may need to be slightly adjusted to incorporate this. The benefits would be to open up a more viable and engaging public realm. It was noted that the adjoining TNT towers were about 18 storeys high.	Noted. Further detail provided through diagra adjustments have been made.

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of the Design Review Panel

nue with the supported built form this direction are the comments el regarding:

th context the built form with public he 'meeting place' which is a

rams analysing how the

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Design Review Panel Meeting No.1 Discussion / Recommendations		
ltem	Design Review Panel Action Items	Turner Response Included as Part of Meeting No.2 Presentation
1.7.4	The project aim to accommodate 522 student rooms and an FSR of approximately 17000m2 would result in a potential built form to the rail corridor edge of close to 80 metres, and the Panel would like to see benchmarks for other linear corridor access built form at the next meeting. It was noted that the stepped form is conducive to articulation and introduction of some diversity in façade expression with design development.	Noted. Benchmark projects included as part of No.2 meeting through an analysis of d particular buildings to assist in underst With consideration to the SEARs enve envelope) the proposed design was fu built form.
1.7.5	The resolution of this interface (made in reference to Item 1.7.4) should also consider testing of views along the corridor and surrounding public streets. Item 1.7.4: "It was noted that the stepped form is conducive to articulation and introduction of some diversity in façade expression with design development.	Massing perspective diagrams showin SEAR's envelope were included as pa No.2 meeting presentation.
1.7.6	Benchmarks for other student housing in built form and key project statistics (demographics, yield, room mix / configurations etc.) would also assist The Panel at the next presentation. It would be interesting to understand the proportion of female to male students as well as foreign/local student make-up for example.	A detailed analysis of student housing provided for review by the Design Rev This analysis also included statistics re
1.7.7	The public domain concept design should also be presented by the projects urban designers and landscape architects (Scott Carver) at the next meeting.	Noted.

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of the Design Review Panel

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ing the comparison with the part of the Design Review Panel

ng recently approved or built was eview Panel.

regarding the student mix.

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Design Review Panel Meeting No.1 Discussion / Recommendations		
ltem	Design Review Panel Action Items	Turner Response Included as Part of Meeting No.2 Presentation
1.7.8	It would be prudent to address the interface with the rail corridor and the proposed works to Redfern Station and how that may affect the site. Early engagement with rail authorities is essential. A further suggestion was made to increase transparency of the security fence along top end corner of Eveleigh and Lawson Street to improve visual connection with Redfern Station – this may help retain AHC's original intention to provide an open welcome to the Pemulwuy precinct if physically doing this is no longer feasible.	 As part of the design development the incorporated into the building design: Removal of the palisade fence masonry art wall. Setting back the building from minimum of 1.2m. Providing a substantially glaze at the western end of the site 'meeting place' public domain
1.7.9	The installation of public art must be fully integrated in a strategic way and not applied. It was recommended that TURNER invite at least three Aboriginal artists nominated prepare a conceptual approach to the site from which the most suitable be selected to work in collaboration with the design team. It was suggested that Professor Michael Tawa (and Aboriginal architect/teacher Michael Mossman) from Sydney University be contacted to assist.	Noted. Discussion held with the Design Revie and feedback received from the variou It was noted in the design review pane was currently on leave.
1.7.10	It was suggested presenting the scheme to the City of Sydney's Aboriginal and Torres Strait Islander (ATSI) Advisory Panel. The panel is made up from local ATSI community representatives and it would be beneficial for the project to draw on their collective advice and experience. The next meeting is 4pm 1/3/17 at the Redfern Community Centre – DK has requested an agenda item be included for the design team to present the project to the ATSI advisory panel. If time pressure to complete the DA does not allow engagement with the ATSI panel for this purpose, it is still recommended that a presentation be made to them to promote the project and inform the wider community about progress."	Noted. The Client, AHC (Aboriginal Housing C strategy and approach given the histo development / approval process to da process they have established for this

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ne following considerations were 1:

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om the masonry wall by a

zed entry foyer / lounge space e which can open up onto the in space.

view Panel regarding the process ious artists and Michael Tawa.

nel meeting that Michael Tawa

Company), discussed their tory of the site through the date and the engagement is particular Precinct.

DRP 01 Turner Response (3)



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Design Review Panel Meeting No.2 Discussion / Recommendations		
ltem	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Meeting No.3 Presentation
2.4.1	The SEARS envelope should be lightly dotted over each of the TURNER envelope drawings and perspective views to clearly indicate areas of divergence.	Noted. The SEAR's envelope was inc presented to the Design Review Pane diagrams, perspective views and plan
2.4.2	Representation of both the SEARS and TURNER built form should be consistent (eg. show or don't show floor levels on both, SEARS envelope yellow/TURNER blue etc.). Ensure north points on all drawings including shadow diagrams.	Noted.
2.4.3	Height of the SEARS reference scheme was confirmed at 16 storeys maximum. Whilst the current Turner concept does not exceed this, the extent of taller built form appears greater when compared with the SEARS.	 Although a noted item in the meeting observations as part of our response a Analysis of floor to floor heights SEAR's scheme has a different current proposal. Section drawings. An analysis of recently approve to floor heights. Typically between the section descent of the section desce
2.4.4	Whilst (the) Panel supports the single loaded plan layout for amenity reasons, this probably contributes to the additional bulk of built form when viewed from the east and west. This may present an issue with consent authorities, and massing alternatives to address this were discussed at the meeting.	 Although a noted item in the meeting these observations as part of our resp Review of the internal circulation loaded corridors. Further consideration to the mix accommodation, communal space

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cluded in presentation material nel. This included massing ns.

g minutes we included these as follows:

its between both schemes. The nt floor to floor height to the

ved or built student housing floor ween 2.9 and 3.0m floor to floor.

g minutes we have included sponse as follows:

ion and opportunities for double

nix and distribution of student paces and core locations.

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Design Review Panel Meeting No.2 Discussion / Recommendations		
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2.4.5	The Panel suggested a study of limited additional height at the south end (2-3 storeys) in order to lower other portions of the building, with the objective being to create greater steps in the east wing profile and an improved overall form. The Panel acknowledges however that additional height is also likely to be an issue with the relevant authorities.	The built form was adjusted to increas centre of the site whilst still achieving a at the eastern end of the site. Addition western end including a stepped upper built form in line with comments from t
2.4.6	After discussion it was agreed that any further extension of the length of the wings was not advisable, as this would increase visual mass from east and south.	Noted.
2.4.7	Panel recommended that vertical articulation of the two wings to break down their visual mass be investigated, both in the form and materiality. The access corridor on the railway side is an opportunity for a different expression through natural ventilation/partial enclosure, provided that railway requirements and impacts are considered. A focus on this aspect of the scheme should be made for the next meeting. TURNER tabled a small model of an undulating/creased façade which is worthy of further investigation, along with other strategies.	Comments were specifically related to railway line and modifications made to
2.4.8	The built form massing when viewed from north and south is developing well.	Noted.

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ase the building mass within the a lower building form / height onal height introduced at the per level to further modulate the the Design Review Panel.

to the Eastern elevation to the to the design accordingly.

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Design Review Panel Meeting No.2 Discussion / Recommendations		
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2.4.9	The proposed built form resolution at the northern end of the site was also discussed, and in particular the scale and massing relationships with the terrace houses to the north and Pemulwuy Phase 1 and 2. The SEARS envelopes presently integrate more convincingly with adjacent form and heights. This was acknowledged at the meeting and TURNER will review. In particular the stepped end to the western wing should be investigated to more align with Precinct 2 and to improve the scale and typological transition to the terraces. A partial double loaded layout was also discussed as a way of addressing this issue.	 The height of the building including the Street was significantly modified in response to the store of the store
2.4.10	Activation of Eveleigh St is important, and must be balanced with building access and service requirements. Provisions for a dedicated "drop-off" area were discussed, particularly as student residents are likely to have significant luggage	 The following design consideration we moving forward: A drop off zone adjacent the A clear separation of service Minimising the extent of service Street.
2.4.11	The Panel supports allocation of the cluster unit living spaces at the ends of the wings, as this will create a distinctive image for the development in the evenings.	Noted.

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the stepped form to Eveleigh esponse to Design Review Panel

storeys maximum. Previously 4

evel to provide an integrated internal ground level uses. ess to student accommodation,

cular the 'family room' and

were included in the design

main entry for students. areas from active entry points. vicing interface to Eveleigh

DRP 02 Turner Response (3)



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Design Review Panel Meeting No.2 Discussion / Recommendations		
ltem	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Meeting No.3 Presentation
2.4.12	A key matter discussed was the provision of a hierarchy of communal spaces within the development. It was acknowledged that most students will benefit from a strong social structure and the ability to form associations with other students within the development including:	The development of the design includ with consideration to the Design Revie recommendations but also with consid Accommodation operator who has ex and preferred operational arrangement
	 A range of "whole of building" communal spaces and food outlets at the ground and lower levels opening/viewing over the courtyard and "Meeting Place". A common area on each floor near the lift lobby, furnished with a small kitchen and comfortable seating. Small "pop-out" niches or bay elements in the communal corridors for seating and informal meetings 	 Refinements / modifications to the destination of study rooms diathe building, both vertically and of which informs the building. A central 'family' room with a kitchen and meals area, dining area and karaoke / cinema room
2.4.13	Various options were discussed for locating these spaces. For the typical floor communal areas it was agreed that the space should be positioned at the south end of the courtyard, as this is close to the lifts and will assist in resolving proximity issues with individual living units in this part of the floor plan. One option was to swap two end living units to the east façade, to allow the communal area to occupy the end of the courtyard with excellent access to view, light and ventilation.	Noted.
2.4.14	Design of all communal spaces is a key requirement for the success of the development and the Panel request that further design development of these areas is undertaken.	Noted. Further detail provided in the spaces. See item 2.4.12 above.
2.4.15	The capacity to open typical floor common corridors for natural light and ventilation was discussed. Reference was made to the Breathe Architects rail edge development in Melbourne.	Noted.
2.4.16	Resolve lifting requirement – two or three lift cars?	Noted. The number of lifts provided w

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uded the following refinements view Panel comments / sideration to the future Student experience with best practice ents.

esign included:

distributed evenly throughout and horizontally. The placement character.

variety of spaces including a ng room, lounge room, games oom.

planning of the communal

was increased from 2 to 3 lifts

DRP 02 Turner Response (4)



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Design Review Panel Meeting No.2 Discussion / Recommendations		
ltem	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Meeting No.3 Presentation
		with advice from the project team.
2.4.17	Whilst the various intermediate roof levels are not accessible for residents, they should be treated as green spaces (sedum roofs or similar) to reduce urban heat island affect. There is also opportunity for these areas to be used for solar arrays.	Noted. The lower level roof element f developed with consideration to a gre to be developed further with landscap terrace for student use.
2.4.18	The use and character of the "Meeting Place" was discussed. This is a key interface for the development, and an exciting opportunity to create an inclusive, genuine public space. The overhang of the building creates a dramatic and monumental scale to the space, and care must be taken to avoid it feeling dominating or over-bearing.	Noted. Reference was made to prece of the presentation material.
		The overhang and relationship with th increase the size of the entry foyer an extent of overhang proportional to the area.
2.4.19	The Meeting Place" should be conceived as it is named: it is not a transitory forecourt to a commercial building, but rather a place where many people will choose to pause and spend time together. As such it needs appropriate urban furnishing, substantial landscape, safety, protection from wind, sun and rain, and the supporting edge uses that will create the amenity of a true "local square".	Noted. Scott Carver developed the p further to include a continuous paved landscape areas, a continuation of pay and bollards to define pedestrian mov
2.4.20	Consider provision of soundproof music room or rooms.	Although a noted item in the meeting these observations as part of our resp
		 A sound proof karaoke / cinem the 'family room' space Separate study rooms that are walls) from the student accomm throughout the building.
2.4.21	Prior to next DRP meeting seek expert indigenous advice on how to integrate cultural design into the architecture, landscape and urban design spaces. A number of consultants were previously nominated	Noted.

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facing Eveleigh Street to be reen roof. The upper level roof aping as an outdoor rooftop

cedent images included as part

the forecourt was modified to and lounge area and reduce the ne height and size of the foyer

public domain and landscaping d area, defined seating / paving materials into the building ovement to vehicle movement.

g minutes we have included sponse as follows:

ma room is included as part of

e separated (glazed door and imodation is provided

DRP 02 Turner Response (5)



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Design Review Panel Meeting No.2 Discussion / Recommendations		
Item	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Meeting No.3 Presentation
	who could help with this.	
2.4.22	SEARS requires that the proponent provide evidence of engagement with relevant Aboriginal stakeholders regarding cultural design elements, public art, place and building name. A suggestion by the DRP was made that the architect and proponent present the developed scheme to the next City of Sydney ATSI Advisory Panel meeting 1/3/2017. To request a presentation email Ann Hoban, Director City Life, ahoban@cityofsydney.nsw.gov.au. There is a sense that the ATSI Advisory Panel will be interested in the social implications of the project.	Noted.

End.

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Design Review Panel Meeting No.3 Discussion / Recommendations		
ltem	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Meeting No.4 Presentation
3.4.1	The panel notes that the site organisation of the current scheme provides significantly improved amenity in relation to ground level entry and shared spaces as a result of revised set-backs. The panel strongly supports the overall response to the communal and residential amenity requirements of the building.	Noted.
3.4.2	Overall, the panel supports the revised response to the scale of Precinct 1 and 2 buildings and to the intent of the SEARs - in particular to the scale of Eveleigh Street. This was a marked improvement from the previous DRP meeting #2 and the transitions in scale have improved in relationship to the context.	Noted.
3.4.3	Height of the SEARS reference scheme was confirmed at 16 storeys maximum. The current scheme proposes 19 stories at the highest level which extends approx. 50m along the site. This results in a more slender form when viewed from the north and south of the site, which the panel support. However, it also results in significantly increased visual bulk when viewed from the east and west. Additionally, the formal expression of the additional height is at odds with the intent of the stepped form of the SEARs reference scheme. Whilst the stepped (waterfall) effect is in the SEARS- the panel does not necessarily consider that this is the optimum nor only solution to the built form. The panel recommends further exploration of strategies to break up the perceived mass at the top of the east and west elevations. The panel notes that it will be incumbent on the proponent and design team to justify any departure from the stepped form of the SEARs reference scheme.	 Design refinements / modifications wh follows: The preparation of 2 options t Option 1 which was generally envelope; and Option 2 which increased the reduced the perceived bulk a slender / articulated form. With reference to comments regarding The development of Option 1 18 storeys, and Option 2 provided a varied bu storeys but a reduced built fo ends. Furthermore, a massing analysis was p differencing in building bulk and scale vantage points around the site. The S comparative purposes.

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where made to the built form as

for consideration. y consistent with the SEARs

e height of the building but and scale through a more

ing height it is also noted that:

1 reduced the height from 19 to

built form with a height of 22 form at the eastern and western

prepared showing the le from various contextual SEARs envelope was shown for

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Design Review Panel Meeting No.3 Discussion / Recommendations		
ltem	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Meeting No.4 Presentation
3.4.4	Whilst acknowledging the yield ambition of the project and the challenges of the site, the scheme should aim for a yield that also ensures appropriate urban design outcomes are incorporated relative to the visual bulk.	 Noted. Turner tabled yield analysis in the GFA would be less than the SEAR of: A more efficient planning arra A more efficient distribution o A different mix and size of stu A better relationship and use communal areas.
3.4.5	Whilst the Panel supports the single loaded plan layout and resulting benefits to residents by way of improved internal amenity, a consequence is increased visual bulk when the built form is viewed from the east or west. The panel therefore recommends that further work be undertaken to mitigate the visual bulk of the current scheme, and note this should be informed by further benchmarking and height testing relative to the wider precinct and Sydney metro- wide aspirations for increased density at transport nodes.	Refer to comments above, 3.4.3.
3.4.6	The panel noted that the SEARs reference scheme envelopes could result in a diminished residential amenity that the revised scheme addresses successfully.	Noted.
3.4.7	However, the panel also notes that to assist in justification of departures from the SEARs envelope, comparative shadow diagrams for the current scheme should be presented at the next session.	A series of comparative solar analysis both Options including a comparison assist the Design Review Panel with u overshadowing and departures.

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information which indicated that Rs submission. This was a result

rangement. of built form. tudent accommodation rooms. e of space associated with

is diagrams were prepared for n with the SEARs envelope to understanding the extent of

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Design Review Panel Meeting No.3 Discussion / Recommendations		
ltem	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Meeting No.4 Presentation
3.4.8	The panel reiterates its previous recommendation to accentuate the vertical expression of the building as part of a strategy to mitigate visual bulk and to better integrate its overall form into the context. This project is likely to be seen as a signal building within an important precinct and as such it will be critical that the architecture represents the opportunities of the concept and is appropriately bold in quality and ambition.	Reference is made by the Design Rev Option 2 which increased the overall slender building form.
3.4.9	The panel notes that an integrated public art strategy might usefully inform a 'heroic' architectural expression and may offer opportunities to address the imposing bulk of the east west elevations.	Noted.
3.4.10	The panel suggests that the proposal would benefit from developing a stronger narrative around the site and its cultural history	Turner presented an overarching desi site to the immediate context, natural context. The 'in-progress' development of whic
		photomontage 3d views.
3.4.11	Whilst the panel acknowledges the risks in challenging the SEARs envelope the proponent is encouraged to continue its ongoing consultation with the community and the City.	Noted.
3.4.12	Overall the panel offers qualified support of the current design direction, acknowledging that the current scheme represents a significant deviation from the SEARs envelope. However, the panel strongly recommends that further work is required to mitigate the visual bulk of the east and west elevations – either through design or adjustments in yield and / or height. The panel also recommends that the benefits of the current scheme must be carefully analysed against the SEARs reference scheme in order to justify the proposed changes to height and form.	Whilst 2 options were prepared for dis height, bulk and scale (see comments consistency with the SEARs envelope consistent with the overall height of the further as part of the presentation. This included view analysis diagrams photomontage images.

NOTES

of the Design Review Panel

eview Panel to consider pursing height but proposed a more

esign narrative connecting the I history of the site and future

nich was included as part of the

discussion regarding building its above, 3.4.3) given be Option 1 which remained the SEARs was developed

and façade characterisation

DRP 03 Turner Response (3)



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Design Review Panel Meeting No.3 Discussion / Recommendations		
ltem	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Meeting No.4 Presentation
3.4.13	Note that several points from DRP02 were not discussed but remain relevant:	Noted.
	 2.4.18 & 2.4.19 2.4.20 2.4.21 	

End.

Col James - Student Accommodation

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DLCS Quality Endorsed Company 180 9001/2008, Registration Number 20476 Nominated Architect: Nicholas Turner 6685, ABN 86 064 084 911

of the Design Review Panel

DRP 03 Turner Response (4)

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Design	Design Review Panel Meeting No.4 Discussion / Recommendations		
ltem	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Meeting No.5 Presentation	
4.4.1	The panel notes that floor to floor efficiencies of the current preferred scheme allow 18 floors to be achieved with minor adjustment to the 16 levels indicated in the SEARs reference scheme. However, the panel also anticipates that the next Review presentation will include elevational drawings that show AHD or RL measurements rather than number of levels to clearly demonstrate the variation from the SEARs scheme.	Noted. Elevation drawings were provi material for review and comment. The analysis of where the height adjustme	
4.4.2	Whilst the preferred scheme is supported in principle as it provides enhanced amenity and is consistent with the yield of the SEARs, the Panel remains of the opinion that the resulting built form when viewed from the east and west requires further design development to reduce its visual bulk. The panel reiterates the need to further explore means to break up and vary the mass and profile of the east and west elevations.	Comments provided by the Design Re the development of Option 1 scheme (3.4.3, included as part of the Design R The design team did not pursue Optic in the overall height of the building fro Instead the design was developed wit railway line generally consistent with t	
4.4.3	Overall, the panel supports the response to the scale of Eveleigh Street, and recommends that the design of the 2 and 3 storey terraces requires further development to demonstrate a clearer relationship to the existing character of the street.	Noted. Refinements and further detail design and represented in a series of	
4.4.4	Acknowledging that the design team's current preferred option is broadly consistent with the maximum height of the SEARs scheme, the panel nevertheless encourage further exploration of Option 2 to determine if additional height could offer demonstrable benefits to residential and public realm amenity as well as an improved overall urban response. This wouldnot appear to require significant revision of floor planning to explore modified built form profiles.	Refer to the response above, 4.4.2.	

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of the Design Review Panel

vided as part of the presentation nese diagrams included an ents.

Review Panel were in relation to e (refer to the response above Review Panel meeting No.4).

ion 2 which involved an increase rom 18 storeys to 22 storeys.

vith a height and massing to the the SEARs envelope.

ail was included in the building of perspective images.

DRP 04 Turner Response (1)



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Design Review Panel Meeting No.4 Discussion / Recommendations		
ltem	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Meeting No.5 Presentation
4.4.5	The panel supports the plan layouts and resulting benefits to residents by way of improved internal amenity over that provided by the SEAR's scheme. These benefits must be clearly identified and argued as part of the supporting documentation for any proposed adjustment to the SEAR's envelope. The Panel has requested a presentation of the justification that should include a comparison of the amenity of the SEAR's scheme compared to that proposed.	A detailed analysis of the scheme with submission and recently approved / c accommodation facilities were include material for review.
4.4.6	The panel reiterates that to assist in justification of any proposed departures from the SEARs envelope, comparative shadow diagrams for the current scheme should be presented at the next session.	A detailed shadow analysis was includ material for review.
4.4.7	The panel recommends that the overall form and scale of the proposal should be further justified through provision of relevant precedent projects (such as Moore Park Gardens) that are similar in scale and form and will help to clarify the comparative height and character of the proposal as a combination of tower and slab typologies.	A series of precedent projects were in presentation material for review.
4.4.8	The panel anticipates further information at the next session to understand the design intent and merits of the "meeting place", as well as the overall approach to all public space – this information should include a contextual analysis of public domain showing how the proposal will integrate with the streetscape, focussing on the meeting place and demonstrating how the open space adjacent the art wall will function and whether it is accessible from the street (bearing in mind CPTED principles).	A detailed design presentation was pr of the Design Review Panel meeting.

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of the Design Review Panel

ith consideration to the SEARs constructed student ded as part of the presentation

uded as part of the presentation

included as part of the

provided by Scott Carver as part

DRP 04 Turner Response (2)



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Design Review Panel Meeting No.4 Discussion / Recommendations		
Item	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Meeting No.5 Presentation
4.4.9	Overall the panel offers qualified support for the current design direction, acknowledging that the current scheme represents a broad consistency with the SEARs envelope. However, the panel reiterates it's previous recommendation that further work is required to mitigate the visual bulk of the east and west elevations, and that the proposed reduction in yield / FSR may be necessary in achieving an acceptable design outcome. The panel also recommends that the benefits of the preferred scheme must be carefully analysed against the SEARs reference scheme in order to justify the proposed height and form.	Refer to the response above, 4.4.2. Furthermore, the proposed scheme h consistent with earlier comments / res 3.4.4.

End.

Col James - Student Accommodation Project No. 16107 NOTES

THE DEMINION OF COMPARIATION OF TRANSMAN AND REPRODUCTION INTROLY PREMISSION. LINE SEA INTERIO, OTHERWISE THE DEMINION ON LOT FOR CONCERNMENTES DEMINION ON LOT FOR CONCERNMENTES OF THE DEMINION OF LOT PREMISSION OF LOT PREMISSION REFER TO CONSULTANT DOCUMENTATION OF REFERENCES FOR REFERENCES F

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of the Design Review Panel

has a reduced GFA, yield esponse provided. Refer to

DRP 04 Turner Response (3)



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Design	Design Review Panel Meeting No.5 Discussion / Recommendations		
Item	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Meeting No.6 Presentation	
5.4.1	The panel notes that shared vehicular use of the proposed meeting place will require careful management to ensure that it is able to fulfil the social and cultural aspirations of the client and be used as intended.	Noted. Addressed by Scott Carver as public domain design and Public Art S	
5.4.2	The panel notes that the Eveleigh Street interface is one of the most important aspects for this development, and the new proposal will have a significant impact on the future character of the precinct. To that end the panel requests further information at the next review session that that ameliorates the currently inactive character resulting from extensive service and access provisions on the Eveleigh Street frontage. The panel also notes that this is already a busy pedestrian thoroughfare, which should be reinforced.	 Further detail and views provided for the Design Review Panel discussion and one of the Further design detail and refire Additional perspective views Analysis of the design opported existing Eveleigh Street contered 	
5.4.3	Generally the panel supports the revised response to the scale of Eveleigh Street, however the articulation of the 2 and 3 storey terraces requires further development to reinforce the existing character, scale, topography and fine grain of the street. In particular, the current expression emphasises a heavy horizontality that overwhelms the finer grain at street level. The panel encourages further exploration of opportunities to insert retail at street level to increase activation. This could / should include very small scale retail and/or work spaces that are already found in the area.	 Further refinement and articulation of tincorporated into the building design in A variety of projecting balcony. A wider entry off Eveleigh Street. A retail / community space. A greater extent of glazing to facing Eveleigh Street. Introduction of more detail interthe use of terracotta panels as the building. 	

Project No. 16107 NOTES

тые оснимы в сочениить ого транке, но вересоистом интисит реямизоки, мыеза котер, отнечные тые реалима в котер Соматические А и выезноти конструктивания и сочение и сочение и сочение и сочение и сочение сочение сочение и сочение и сочен С деятскитая вегие пососии инти конк, оначика аке кото то ве сочен сочение ошезкака, всем то сокациали осоченията

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of the Design Review Panel

as part of the landscape and Strategy.

the Eveleigh Street interface for comment. This included:

inements

rtunities and interface with the text.

the street elevation was including:

ny bays. reet

o the ground floor 'Family Room'

nto the building façade including as used in the upper levels of

DRP 05 Turner Response (1)



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Design	Design Review Panel Meeting No.5 Discussion / Recommendations		
ltem	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Meeting No.6 Presentation	
5.4.4	The panel recommends exploring increases to floor space at the lower levels in proximity to the Precinct 2 building to achieve a more consistent relationship between the two buildings. This may also offer potential to further modulate the form and height at upper levels as a means of redistributing overall floor space.	 The lower levels were modified to incl additional student accommod A refinement of room types a floor space at the upper level Increasing the communal faci Refinement of the essential se including fire stair placement services. 	
5.4.5	Whilst the panel supports the current design direction of the Option 1 scheme, it also encourages further testing of Option 2 as it is essential that optimised urban design and public realm outcomes are realised. In saying this the panel acknowledges the development risks involved in pursuing additional height on the site.	 Embracing the recommendations of the project team pursued the Option 2 but Increasing the overall built for scale. Reducing the height of the building. Reducing the height of the building. Further articulation of the Sour railway line. Providing a detailed analysis of including improved amenity, or analysis and photomontage version. 	
5.4.6	The panel is not convinced by the approach to the public domain / landscape design strategy, and recommends that the next review session includes a wider analysis of urban context and a comprehensive site strategy and demonstrates how this leads to a meaningful response to the setting and history of the site.	Noted. Addressed by Scott Carver as public domain design and Public Art S	

Project No. 16107 NOTES

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of the Design Review Panel

clude:

- dation along Eveleigh Street. and placement to reduce the els.
- cilities at ground level.
- service design elements
- nt / distribution and building

the Design Review Panel the built form strategy which:

- orm to modulate the bulk and
- built form at the East and q.
- outhern elevation facing the

of the Option 2 strategy overshadowing analysis, view views.

as part of the landscape and Strategy.

DRP 05 Turner Response (2)



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Design	Design Review Panel Meeting No.5 Discussion / Recommendations		
ltem	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Meeting No.6 Presentation	
5.4.7	The meeting place should be clearly expressed as an important, welcoming space and recommends further design development including its intended modes of use and a spatial analysis of its scale, degree of enclosure, activation and environmental qualities. The panel also reiterates the recommendation that the open space on the eastern edge of the site adjacent the existing art wall requires further definition and design response to likely use and access.	 Noted. The building design, in particul modified to increase the visual connected domain and internal foyer area. Further consideration was given as particulated in the Scott Carver DA strand included in the Scott Carver DA strand public domain including: Deletion of the planting along Providing access up to the article of paving, clear lines of site. 	
5.4.8	The panel notes that an integrated public art strategy is under discussion and encourage ongoing consultation with artists and with Professor Michael Tawa.	Noted.	
5.4.9	The panel is supportive in principle of the overall approach to the built form and height of the proposal within the broader metropolitan development context and in response to the program requirements of the development brief and use. Acknowledging the presentation of precedent comparisons, the panel recommends inclusion of Moore Park Gardens in any precedent studies that may be presented if seeking amendments to the current SEARs.	Noted. Moore Park Gardens was inclu Review Panel presentation, No.6.	

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cular the main entry foyer was ection from both the public

part of the Landscape Design submission for the landscape

ng the art wall. art wall through the introduction

cluded as part of the Design

DRP 05 Turner Response (3)



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Design Review Panel Meeting No.6 Discussion / Recommendations		
Item	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Documentation Submission
6.4.1	The presentations today were a great development since the last meeting.	Noted.
6.4.2	DPRM6 to be the final review and the scheme good to submit pending the following suggestions.	Noted.
6.4.3	Secondary (student) entry to building. Footpath along Eveleigh street is narrow. Provide a pause point at the entry via a recess in the glazing that currently sits flush with the site boundary. Suggest a seat and planting to soften the entry and provide additional footpath circulation space.	 The building design was adjusted to it as follows: Double height entry space Widening of the entry and proffamily room'. Introduction of a 'sitting room overlooks the double height entry and profession overlooks the double height entry and profession.
6.4.4	 Facade. The façade design along the low-rise section of the building remains too horizontal in emphasis. Further articulation and emphasis of the vertical is required to meet the stated design objective of relating to the finer grain and scale of the adjacent terrace housing. Suggest a green 'eyebrow' along the roof edge of the low rise to soften edges. The low rise is to have its own architectural language. Ensure the terracotta and proposed tile cladding is part of the cost plans. 	 The low-rise section of the building we of the final building design. These chareference to Design Review Panel reconsideration to the contextual design overall strategy. This includes: A tiered façade that is vertical rhythm of the terrace housing The tiered façade approach a footpath and provided a high Street. A stepped roof form that resp to the east and main entry / p west. See comments 6.4.5 be

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of the DA Design and

increase the size of the opening

roviding glazing to the internal

m' for students on Level 1 which entry space.

f the façade (see 6.4.4 response ootpath circulation space.

was significantly modified as part hanges were made with ecommendations and also with gn response inherent with the

al in nature responding to the ig in the immediate area. also increased the width of the hly articulated front to Eveleigh

sponds to the adjacent terraces public domain space to the below for further comments.

DRP 06 Turner Response (1)



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ltem	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Documentation Submission
		 A change in materiality from trailway to a more finer grain subalustrades, timber cladding a elements. A unique response that is different from the railwation of the double here introduction of the double here. Introduction of bay windows trained a change in scale to the glazified of the DA submission the material dentifies terracotta cladding as part of composition.
6.4.5	View from Caroline Street – further emphasis of the main entry on axis with Caroline Street is recommended.	 The Ground Level entry foyer area, intradjusted to improve the relationship with follows: The external forecourt area are and terraced into the public de the extent of glazing has been treatment to the ground level included the addition of a det included the addition of a det included the addition of a det public domain. Refinement of the public dom Precinct 1 to increase the view and include Redfern Communimportant axis The photomontage view provided as public domain be above determined the above determined and include Redfern Communimportant axis
6.4.6	Improve the connection between the street / public open space and the 'family room' on the ground floor. This 'edge' to be investigated.	The design – planning and elevationa improve this relationship as follows:

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of the DA Design and

the building form aligning the selection of stone, steel and off form concrete se to the street edge condition way line / higher built form. eight entry space. to student rooms.

zing elements.

terials and finishes schedule of the building façade

nternally and externally was with the Caroline Street axis as

access stairs increased in width domain.

en increased and detailed el façade reviewed. This etailed awning structure. at the corner visible from the

main space associated with ew corridor from Caroline Street unity Playground as part of this

part of the DA submission from design modifications.

al treatment was modified to

DRP 06 Turner Response (2)



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Design Review Panel Meeting No.6 Discussion / Recommendations		
ltem	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Documentation Submission
		 The 'second' entry off Eveleig width and height to a double the internal 'familiy room. The internal layout of the familion increase the amount of glazin street edge whilst maintaining through the use of decorative as DP1 on DA submission draves
6.4.7	 Facade materials. The grey patchwork façade was felt to be too busy. This element of the façade could read as a more neutral piece, providing a point of calm and contrast with the busier terracotta façade elements. Suggest simplification of the grey façade i.e. via vertical articulation only, one colour/type with larger panel areas. 	Noted. The Design Review Panel con precast concrete façade elements wh presentation drawings for this particul colours. The design was modified to only with a profiled surface in lieu of p piece'. The DA drawings provide specific det
	Consideration to be shown for the cleaning methods of the façade.	are referenced as CPC1, 2 & 3.
6.4.8	Architectural Presentation: add 'blue outline' of proposed building to precedent examples.	Noted.
6.4.9	The pedestrian access on the ground level is supported.	Noted.
6.4.10	Windows along railway line to be minimised and indicated on plans and elevations.	Noted and included in the DA submiss Further consideration to operable vers considered along the railway line to m considering acoustic requirements i.e introduced.

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of the DA Design and

igh Street was increased in e height space with glazing to

mily room was adjusted to ing and permeability to the ng a reasonable level of privacy ve patterned glazing, described awings.

omments specifically relate to the hich were shown on the ular meeting as various paint provide natural finish precast paint to achieve a more 'neutral

etail for these elements which

ission drawings.

ersus fixed windows has been maintain natural light whilst e fixed windows have been

DRP 06 Turner Response (3)



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Design Review Panel Meeting No.6 Discussion / Recommendations		
ltem	Design Review Panel Discussion / Recommendations	Turner Response Included as Part of Documentation Submission
6.4.11	SEARS dotted line to be introduced to plans and elevations as to indicate the change in movement / adjustment in diagram.	Details of the SEARS envelope have b including a comparative analysis when Furthermore, the Architectural Design diagrams comparing the built form pro- envelope.
6.4.12	In the architectural report, clearly argue the case for moving away from the SEAR's envelope. i.e. improved cross ventilation, light to internal corridors, better amenity to shared spaces, etc.	Specific reference has been made thr Design Statement to the performance relates to not only to the internal ame also to the surrounding context.
6.4.13	The landscape is improved, however to fully understand the scheme and to map out opportunities, Pedestrian Access Plans/Diagrams (i.e. ant trails) are required.	A series of analysis diagrams have be Landscape package prepared by Sco
6.4.14	The materiality workshops with local artists in regards to the landscape to continue.	Noted. See comments below, 6.4.16.
6.4.15	Landscape. The Indigenous meaning of the spaces – and the connections between these through larger spaces is well done and supported.	Noted.
6.4.16	Consultation with Professor Michael Tawa to continue.	Continued consultation with Professor included as part of the Development A
		Furthermore, the Client has confirmed involvement with the project beyond I to engagement of the nominated artis
		Please refer to the Public Art Strategy Carver and included as part of the DA

End.

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of the DA Design and

been provided on all drawings ere required i.e shadow analysis.

n Statement provides a series of roposed with the SEARs

nroughout the Architectural e of the building design as it enity to future student use but

een prepared as part of the ott Carver for DA submission.

or Michael Tawa has been Application submission.

ed that he will have an ongoing DA submission stage through ists for the project.

y document prepared by Scott Α.

DRP 06 Turner Response (4)



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Part 2

A summary of the key diagram/issues discussed at each of the Design Review Panel meeting. A visual summary of Part 1.

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02/08/2017

Design Review Panel 01

Initial massing studies 24 January 2017

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DRP 01 Models



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27/07/2017

SEARS Approved Envelope/Massing



- Ranging from 3 to 16 storeys

- Building massing responds to context and scale by gradually stepping down towards adjacent 2-storey terraces

- Generates pockets of "left over" south facing outdoor spaces

- Large amount of south facing facade exposed to railway noise source

Pemulwuy Project Proposal

Project No. 16107 Notes

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Built Form - Massing Interrogation - SEARs



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24.01.17

Level 7 **ONE** Oxford Street Darlinghurst NSW 2010 AUSTRALIA

Option 1. Urban Oasis



- Ranging from 9 to 18 storeys (an average of two additional storeys required to achieve yield)

- Building massing orientates units away from railway and road noise source

- Creates a series of courtyard spaces

- Building massing responds to context and scale by gradually stepping down towards adjacent 2-storey terraces

- Ground plane activation opportunities, offering visual and physical connections, enriching street edge interface

Pemulwuy Project Proposal

Project No. 16107 NOTES

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DLCS Quality Endorsed Company ISO 9001:2008, Registration Number 20476 Nominated Architect: Nicholas Tumer 6695, ABN 86 064 084 911 **Built Form - Massing Interrogation - Option 1**



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Option 2. Block Form



- Ranging from 3 to 16 storeys (consistent with SEARs approved envelope heights)

- Distinct building forms
- Units oriented outwards from central core
- Ground plane activation opportunities
- Potentially inefficient floorplates
- Potential solar access issues

Pemulwuy Project Proposal

Project No. 16107 Notes

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Built Form - Massing Interrogation - Option 2



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Option 3. Central Couryard



- Ranging from 3 to 18 storeys

- Larger "bar form" building along the south of the site shields the precinct from railway noise source

- Building massing responds to context and scale by gradually stepping down towards adjacent 2-storey terraces

- Opportunity for addressing corner of site and interface with "The Meeting Place"

- Opportunity for sensitive facade treatment

- Ground plane activation opportunities, offering visual and physical connections, enriching street edge interface

Pemulwuy Project Proposal

Project No. 16107 Notes

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Built Form - Massing Interrogation - Option 3



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Pemulwuy Project Proposal

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Built Form - Massing Interrogation - Moving Forward



Rev. A DRP Workshop Session

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Design Review Panel 02

Refinement of the Building Massing and understanding the Building Programme 13 February 2017

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Pemulwuy Precinct 3 - Student Housing

Project No. 16107 NOTES

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Design Review Panel Session 01 Recap

Rev. A DRP Workshop Session 02



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Improvement on SEARs Form

Rev. A DRP Workshop Session 02



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Project No. 16107 NOTES

Enhancing Conn Rev. A DRP Workshop Session 02

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DLCS Quality Endersed Company ISO 9001:2008, Registration Number 20476
Nominated Architect: Microlae Turner 6925, ASN 66 064 0911

Enhancing Connectivity to The Meeting Place



Level 7 **ONE** Oxford Street Darlinghurst NSW 2010 AUSTRALIA 10/04/2017



Project No. 16107

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DLCS Quality Endorsed Company 19O 9001:2008, Registration Number 20476 Nominated Architect: Nicholas Turner 6685, ABN 86 064 084 911 Rev. A DRP Workshop Session 02

Communal Outdoor Space



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Improved Connection to Local Context

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Project No. 16107

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DLCS Quality Endorsed Company ISO 9001:2008, Registration Number 2047 Nominated Architect: Nicholas Turner 6695, ABN 86 064 084 911 Rev. A DRP V

Proposed Building Form

Rev. A DRP Workshop Session 02



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Proposed Building Form



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Distribution of Programme

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10/04/2017

Design Review Panel 03

Further Refinement to the Building Massing 27 February 2017

Col James - Student Accommodation Project No. 16107 NOTES THE DEMINING IS COPRISHED O. OF TIRREE NO REPRODUCTION INTROLF FEMILISION LINESS NOTED OTHERINES THE DEMINING IS NOTED CONSTRUCTION ALL DISENSIONS AND LISELS ARE TO BE CHECKED ON SITE FROM TO THE COMMENDEMENT OF WORK, INFORM TURKE OF ANY DESCENANCIES FOR DEMINING IS SPREE FROM TO BE THE CHECKED AND TO BE SOLIDE. USE ONLY FAUNCE DIMENSIONS, REFER TO CONSULTANT DOCUMENTATION OF A DISTURBENT PROCEDUM WITH WORK, DRAWING ARE NOT TO BE SOLIDE. USE ONLY FAUNCE DIMENSIONS, REFER TO CONSULTANT DOCUMENTATION.

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Design Review Panel Progress

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1/03/2017



Project No. 16107 NOTES

04

DLCS Quality Endorsed Company ISO 90012008, Registration Number 2047 Nanional Architect Nicholae Tumor 6005 ADM 98 084 094 091

Study limited additional height in order to lower other portions of

Extension of wings not advisable. Massing alternative recommended

Lawson Street Scale & Massing to local context, existing and future to be revised

DRP 02 Summary of Comments

Rev. A DRP Workshop Session 03



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DRP No. 2 Building Form

Pemulwuy Precinct 3 - Student Housing

DRP No. 1 Building Form

Project No. 16107 Notes

SEARs Approved Building Form



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Current Building Form

Building Form Comparison

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1/03/2017

Design Review Panel 04

Building Character and Explanation of Built form Articulation through varying height

7 March 2017

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Design Review Panel Progress

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Option 1

Form Generally Consistent with SEARs Envelope and Number of Rooms



View from Redfern Community Playground

View from Regent Street

Summary

Total Yield

rooms	522
beds	572

Pemulwuy Precinct 3 - Student Housing

Project No. 16107

Legend



SEARs approved building form



Rev. A DRP Workshop Session 04



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7/03/2017

Option 2

Variance in Built Form



View from Redfern Community Playground

View from Regent Street

Summary

Total Yield

527 rooms 545 beds

Pemulwuy Precinct 3 - Student Housing

Project No. 16107

Legend



SEARs approved building form

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Project No. 16107 Notes

32

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View from Cleveland Street

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7/03/2017



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View from Lawson Street



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The Corner

7/03/2017



Project No. 16107 Notes Rev. A DRP Workshop Session 04

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DLCS Quality Endorsed Company 18O 9001 2008, Registration Number 20-Nominated Architect: Nicholas Tumer 6695, ABN 86 084 094 911

Redfern Community Playground - Option A



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Design Review Panel 05

Built Form Refinement Further consideration to varying height 21 March 2017

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Design Review Panel Progress



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Option 1

Option 2

Pemulwuy Precinct 3 - Student Housing

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SEARs envelope building form

Legend



View from Cleveland Street



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Option 1

Option 2

Pemulwuy Precinct 3 - Student Housing

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Legend

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View from Regent Street



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Legend

SEARs envelope building form

Option 1

Option 2

Pemulwuy Precinct 3 - Student Housing

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View from Lawson Street

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Legend

SEARs envelope building form

Option 1

17 storeys

Option 2

Pemulwuy Precinct 3 - Student Housing

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View from Eveleigh Street

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Option 1

Option 2

Pemulwuy Precinct 3 - Student Housing

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SEARs envelope building form

Legend



View from Redfern Community Centre

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View from Cleveland street - Option 1

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View from Lawson street - Option 1



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-DLCS Quality Endossed Company ISO 9001/2008, Registration Number 20476 Nominated Architect. Nicholas Tumer 6695, ABN 86 084 084 911

View from Eveleigh Street - Option 1



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View from Redfern Community Centre - Option 1



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Design Review Panel 06

Final Review 10 April 2017

Col James - Student Accommodation Project No. 16107 NOTES THE DEMINISH IS COMPARED TO A TEAMER. YO REPORTED WITHOUT PERSISSION (ALL ESE NOTED OTHERWES THE DEMINISH IS NOT FOR CONTRACTING) ALL MARKANGIA HOLDELS ARE TO EST OCCESCO MUST ENTRATO TO EST COMPARISANTISTO OTHERME APPROXIMANT DEMINISHERE FOR CLAREFORTEN REFORE PROCEEDING WITH WORK, DRAWINGS ARE NOT TO ES SCALED, LES ONLY FOURED DIMENSIONE REFER TO CONSULTANT DOCUMENTATION FOR RUTHER INFORMATION.

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04 DLCS Quality Endorsed Company ISO 9001/2008, Registration N Nominated Architect: Nicholas Tumer 6695, ABN 86 064 084 911



Design Review Panel Progress



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Public Domain Interface



Pemulwuy Precinct 3 - Student Housing

Project No. 16107

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06 CLARFICA

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Public Domain Interface



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Built Form Articulation



Pemulwuy Precinct 3 - Student Housing

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07 CLARFIC

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Built Form Articulation



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Communal Courtyard

 $378 \text{ m}^2 \text{ or } 15.9\%$ of the site area



Pemulwuy Precinct 3 - Student Housing

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08 CLARIFIC FOR FUR

DLCS Quality Endorsed Company 150 9001 2008, Registratio Nominated Architect: Nicholas Tumer 6695, ABN 86 054 084 9

Create a central communal courtyard for students

Communal Courtyard



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Response to Eveleigh Street Context



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09 CLARFIC FOR FUR

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Respond to the existing and future scale and context to Eveleigh Street

Response to Eveleigh Street Context



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Active Building Frontages



Pemulwuy Precinct 3 - Student Housing

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Active Building Frontages

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Eveleigh Street View 01



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Project No. 16107 Notes

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Eveleigh Street View 02



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DLCS Quality Endosad Company ISO 9001 2008, Registration Number 20476 Nominated Architect: Nicholas Tumer 6695, ABN 88 064 084 911 **Eveleigh Street View 03**



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Eveleigh Street View 04



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Caroline Street View



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Little Eveileigh Street View

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View from Cleveland Street

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View from Lawson Street



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View from Redfern Community Centre

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Final review by DRP prior to **DA Submission to Department of Planning**

Incorporating Final Refinements and Reccomandations 07 June 2017

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DA Submission to DoP

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DRP Progress

27/07/2017

Built Form Articulation

Communal spaces

Response to Eveleigh Street







Reduce building bulk and increase setback from Eveleigh Street. Minimise perceived building bulk and length by articulating building mass & height

Building comparison:

SEARs: 3 - 16 storeys 3 - 24 storeys Proposed:

Create a central communal courtyard for students

378 m² or 15.9% of the site area

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Rev A

Respond to the existing and future scale and context to Eveleigh Street

Built Form and Response to Context

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NOTES

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Architectural translation



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Public Art

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View from Caroline street



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View from Lawson street



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Part 3

Further Design Information:

- DA Submission Drawings
- DA Design Statement
- Architectural Design Concept story
- Design review Panel minutes

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Further Design Information



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