

Legend Art Feature, Type 1: Painted soffit to main entry lobby.

- Art Feature, Type 2: Embossed feature symbol into precast panel. Art Feature, Type 3: Existing art wall, preserved.

NOTES

- Awning, Type 1: Folded steel awning with decorative motif laser cut into leading edge. Paint finish equal to PF3.
- (BAL1) Balustrade, Type 1: Vertical 100 x 10 steel baluster, no top rail. Balusters angled at 90°. Powder coat finish, colour and finish to match PCF1.
- (BAL2) Balustrade, Type 2: Frameless clear glass balustrade system with separate steel flat bar handrail / stanchion support behind. Colour and finish to match PCF1.

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- CLD1 Cladding, Type 1: Stone cladding system, random length stretcher bond. Finish split face and / or exfoliate finish. Coursing height varies between 75 and 150mm. Random stone selection to match Hawksbury sandstone, Port Fairy Bluestone and off white / grey speckled granite.
- CLD2 Cladding, Type 2: Timber cladding system, vertical 'v' jointed 90mm wide. Service doors integrated to match. Timber equal to Spotted Gum in appearance. Natural colour with pigmented oil finish. CLD3 Cladding, Type 3: Terracotta façade tile system, 175mm horizontal profile, colour range varies to
- suit façade concept and surface finish varies between glazed and natural. Façade system equal to NBK Architectural Terracotta. Colours and finishes equal to TERRART natural and engobe colour range.
- CLD4 Cladding, Type 4: Metal cladding system, express jointed, with concealed essential service doors and louvres. Prefinished coating system. Colour and finish to match Alpolic 'Slate Gray' [MJ254-G30].
- Cladding, Type 5: Metal cladding system, express jointed. Prefinished coating system. Colour and finish to match Alpolic 'Milk White' [M7774-G30].
- CLD6 Cladding, Type 6: Metal cladding system, express jointed. Prefinished coating system. Colour and finish to match Alpolic 'Charcoal' [M7991-G30].
- COFI Concrete, Off Form Finish, Type 1: Natural concrete, smooth board finish. Colour natural grey concrete mix.
- Penetrating clear matte sealer over. COF2 Concrete, Off Form Finish, Type 2: Natural concrete textured rough and
- Natural concrete, textured rough sawn timber board finish. Colour natural grey concrete mix. Penetrating clear matte sealer over.

Aboriginal Housing Company

83-123 Eveleigh Street Redfern NSW 2016 Australia

COL JAMES - STUDENT ACCOMMODATION

less than 20%.

- Concrete, Precast, Type 1: Smooth finish concrete wall elements. Colour 'lite & brite' concrete mix with CPC1 white oxide pigment additive. Penetrating clear matte sealer over.
- CPC22 Concrete, Precast, Type 2: Decorative finish concrete wall elements, vertical square edged profiled form liner finish, 30mm spacing, 15mm depth equal to Reckli 2/77 'Tigris' profile. Colour equal to CPC1. Penetrating clear matte sealer over.
- Concrete, Precast, Type 3: Decorative finish concrete w Decorative finish concrete wall elements, vertical radius profiled form liner finish, 30mm spacing, 32mm diam., 53mm depth equal to Reckli 2/94 'Orinoco' profile. Colour equal to CPC1. Penetrating clear matte sealer over.
- DP1 Decorative Pattern, Type 1: Custom decorative pattern integrated to finished glass surface to enhance privacy.
- Façade Glazing System, Type 1: *Street Level Entry Foyer & Associated Spaces* Glass, clear. Framing system, front faced glazing system with decorative 300mm projecting vertical mullions. Aluminium, powder coat finish. Structural steel supports fully concealed. Colour and finish to match PCF1. Refer to Section J assessment for performance requirements. Reflectivity to be less than 20%.
- Façade Glazing System, Type 2: *Decorative Bay Window Elements* Glass, clear. Front faced glazing system with shadow box glazing detail to conceal spandrel and slab edge elements. Aluminium, powder coat finish. Colour and finish to match PCF1. Refer to Section J assessment for performance requirements. Reflectivity to be less than 20%.
- Façade Glazing System, Type 3: Window Wall Elements
 Glass, grey body tint. Front faced glazing system with shadow box glazing detail to conceal spandrel and slab edge elements. Aluminium, powder coat finish. Colour and finish to match PCF1. Refer to Section J assessment for performance requirements. Reflectivity to be
- Façade Glazing System, Type 4: Infill Windows Glass, clear. Framing system, aluminium, powder coat finish. Mechanical louvres integral to frame system. Matching aluminimum cover plates to conceal slab edges and adjacent wall elements. Framing colour to match PCF1. Refer to Section J assessment for performance requirements. Reflectivity to be loss three 2000. less than 20%. Fish Façade Glazing System, Type 5: Infill Windows Glass, grey body tint. Framing system, aluminium, with decorative 150mm projecting vertical fins and aluminium slab extension. Powder coat finish, colour to match PCF1. Refer to Section J assessment for performance requirements. Reflectivity to be less than 20%. GT1 Gate, Type 1: Decorative timber and steel entry gate. Timber equal to CLD2 material and finish. Steel, paint finish, equal to PF3. Handrail, Type 1: Decorative handrail to street level interface. 32mm diam. steel, bronze finish.

Rev	Date	Approved by	Revision Notes
R	07/06/17	DS	Issue for DA Submission - DRP
S	09/06/17	DS	Issue for DA Submission - DoP
т	12/12/17	DS	Issue for Information
U	19/04/18	DS	Amended DA Submission - DoP

Site Boundary	Site Boundary Beyond	

LV1 Louvre Roof, Type 1: Fixed horizontal elliptical aluminium louvre system, 250mm profile. Angle set to shield view of plant from upper levels. Powder coat finish, colour and finish to match PCF1.

- Metal Deck Roofing, Type 1: Standing seam profiled roofing system to match Lysaght 'Longline 305' profile. Colour to match Colorbond 'Monument'. Powdercoat Finish, Type 1:
- Powdercoat Finish, Type 1: Colour and finish to match Dulux Fluoroset 'Xtreme Charcoal' satin [9647297M]
 Paint Finish, Type 1: Pigment stain paint system, equal to Keim Concretal Lasur System.Pigment. 30% concentration / opacity. Colour 'White / Weiss' [9872].
- Paint Finish, Type 2: Pigment stain paint system, equal to Keim Concretal Lasur System.Pigment. 70% concentration / opacity. Colour 'Black / Schwartz' [9008].

LAWSON ST.

- (PF3) Paint Finish, Type 3: Colour and finish to match Dulux Micaceous Iron Oxide 'Mid Grey'
- Paving, Type 1: Natural stone paving to external steps, landings and foyer areas. Refer to (PV1 Landscape documentation for further information.
- Screen, Type 1: Fixed vertical elliptical aluminium louvre system, 250mm profile. Powder coat finish, colour and finish to match PCF1.
- SG1 Signage, Type 1: Integral building identification signage, surface fixed onto building facade. Bronze finish. Size and extent as per elevation drawings.
- (VH1) Ventilation Hatch, Type 1: Aluminium ventilation hatch integrated with glazing. Aluminium, powder coat finish. Colour and finish to match PCF1.
- Note Refer to Landscape documentation for public domain and landscape areas for further information regarding materials and finishes selection.

Scale Project No. Drawn by North 1:200 @A1, 50% @ A3 16107 CB **Col James - Student Accommodation** Rev Dwg No. 83-123 Eveleigh Street Redfern NSW 2016 Australia Status DA-350-040 Development Application

Drawing Title GA Sections Section D-D

Project Title

TURNER

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

T +61 2 8668 0000 F +61 2 8668 0088 turnerstudio.com.au



Studio Type A - 18m²

Bedroom Area:	12m ²
Kitchen Area:	2m ²
Bathroom Area:	2m ²





Studio Type A4 - 20m²

Bedroom Area:	14m ²
Kitchen Area:	2m ²
Bathroom Area:	2m ²



Bedroo Kitche Bathro

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NOTES







om Area:	13m ²
en Area:	2m ²
oom Area:	2m ²



Studio Type A3 - 19m²

Bedroom Area:	13m ²
Kitchen Area:	2m ²
Bathroom Area:	2m ²



Studio Type C - 21m²

Bedroom Area:	15m ²
Kitchen Area:	2m ²
Bathroom Area:	2m ²

Rev	Date	Approved by	Revision Notes
R	07/06/17	DS	Issue for DA Submission - D
S	09/06/17	DS	Issue for DA Submission - De
т	12/12/17	DS	Issue for Information
U	19/04/18	DS	Amended DA Submission - I

Project Title

City of Sydney Development Control Plan 2012

Section 4

4.4.1.2 Bedrooms

(1) The gross floor area of a bedroom is at least:

(a) 12sqm (including 1.5sqm of wardrobe space); plus

- (b) 4sqm when a second adult occupant is intended, which is clearly shown on plans; plus
- (c) 2.1sqm for any en suite, comprising of a hand basin and toilet; plus
- (d) 0.8sqm for any shower in the en suite; plus
- (f) 2sqm for any kitchenette, which includes a small fridge, cupboards and shelves and a microwave.

(2) Each bedroom has access to natural light, from a window or door with a minimum aggregate area of 10% of the floor area of the room.

4.4.1.3 Communal kitchen areas

(1) Any communal kitchen area is provided with a minimum area that is greater of 6.5sqm in total or 1.2sqm for each resident occupying a bedroom without a kitchenette.

(2) The communal kitchen contains:

(a) one sink for every 6 people, or part thereof, with running hot and cold water; and

(b) one stove top cooker for every 6 people, or part thereof, with appropriate exhaust ventilation.

(3) The communal kitchen contains, for each resident occupying a bedroom without a kitchenette:

(a) 0.13 cubic metres of refrigerator storage space;

(b) 0.05 cubic metres of freezer storage space; and

(c) 0.30 cubic metres of lockable drawer or cupboard storage space.

4.4.1.4 Communal living areas

(1) Indoor communal living areas are provided with a minimum area of 12.5sqm or 1.25sqm per resident and a width of 3 metres and can include the dining area.



Legend			
СТ	Cook Top Type		
В	Bathroom		
B1, B2	Bed 1, Bed 2		
BSN	Basin Type		
BT	Bed Type		
D	Dining		
DN	Dining Nook		
E	Entry		
K	Kitchen		

Living Room R Wardrobe RF Refrigerator Type Storage ST Shower Type SHR SNK Sink Type STY Study Desk WC Toilet

Col James - Student Accommodation 83-123 Eveleigh Street Redfern NSW 2016 Australia

Scale Project No. Drawn by North _____CB Rev @A1, 50% @ A3 _____ Dwg No. 16107 DA-400-010 Development Application

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Bedroom Area:	15m ²
Kitchen Area:	2m ²
Bathroom Area:	2m ²



Twin Type A - 22m²

Bedroom Area:	16m ²
Kitchen Area:	2m ²
Bathroom Area:	2m ²







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NOTES



Studio Type F - 28m² Accessible - Levels 01-07



Twin Type B - 25m²

Bedroom Area:	19m²
Kitchen Area:	2m ²
Bathroom Area:	3m ²

Project Title

City of Sydney Development Control Plan 2012

Section 4

4.4.1.2 Bedrooms

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4.4.1.4 Communal living areas

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Legen	d
CT B	Cook Top Type Bathroom
B1, B2	Bed 1, Bed 2
BSN	Basin Type
BT	Bed Type
D	Dining
DN	Dining Nook
E	Entry
К	Kitchen

Living Room R Wardrobe RF Refrigerator Type ST Storage SHR Shower Type SNK Sink Type STY Study Desk WC Toilet

Col James - Student Accommodation 83-123 Eveleigh Street Redfern NSW 2016 Australia

Scale Project No. Drawn by North _____CB Rev 1:50 @A1, 50% @ A3 16107 Dwg No. Status DA-400-020 Development Application

TURNER

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

5 Bed Cluster Type A - 131m² **Type A2 - 133m**²

Bedroom Area:	12m ²
Bathroom Area:	2m ²
Living/Kitchen Area:	Type A - 22m ²
	Type A2 - 24m ²





5 Bed Cluster Type B - 133m²

Bedroom Area:	12m ²
Bathroom Area:	2m ²
Living/Kitchen Area:	28m ²

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NOTES

Project Title

City of Sydney Development Control Plan 2012

Section 4

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B1, B2	Bed 1, Bed 2
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E	Entry
K	Kitchen

Living Room R Wardrobe RF Refrigerator Type Storage ST SHR Shower Type SNK Sink Type STY Study Desk WC Toilet

Col James - Student Accommodation 83-123 Eveleigh Street Redfern NSW 2016 Australia

Scale Project No. Drawn by North CB Rev 1:50 @A1, 50% @ A3 16107 Dwg No. Status DA-400-030 Development Application

TURNER

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5 Bed Cluster Type C - 127m²

Bedroom Area:	12m ²
Bathroom Area:	2m ²
Living/Kitchen Area:	21m ²





5 Bed Cluster Type D - 139m² **Type D2 - 145m**²

Bedroom Area:	12 m ²
Bathroom Area:	2m ²
Living/Kitchen Area:	Type D- 35m ²
	Type 2D- 39m ²

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NOTES

Drawing Title

12/12/17 DS

U 19/04/18 DS

Т

Issue for Information

Amended DA Submission - DoP

City of Sydney Development Control Plan 2012

Section 4

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d
Cook Top Type Bathroom
Bed 1, Bed 2
Basin Type
Bed Type
Dining
Dining Nook
Entry
Kitchen

Living Room R Wardrobe RF Refrigerator Type Storage ST SHR Shower Type SNK Sink Type STY Study Desk WC Toilet

Col James - Student Accommodation 83-123 Eveleigh Street Redfern NSW 2016 Australia

Scale Project No. Drawn by North 1:50 @A1, 50% @ A3 16107 Dwg No. Status DA-400-040 Development Application

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Level 7 **ONE** Oxford Street Darlinghurst NSW 2010 AUSTRALIA T +61 2 8668 0000 F +61 2 8668 0088 turnerstudio.com.au



Upper Ground

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Solar Access : 16

Orientation other than towards the railway line : 25

Level 02



 \checkmark

Solar Access : 25

Orientation other than towards the railway line : 26

Legend



Receives min 2hrs solar access during 9am to 3pm on 21 June

Orientation other than towards the \sim railway line

CLIENT Aboriginal Housing Company 83-123 Eveleigh Street Redfern NSW 2016 Australia

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NOTES







Level 03



Orientation other than towards the railway line : 26

Project Title Col James - Student Accommodation 83-123 Eveleigh Street Redfern NSW 2016 Australia

Project No. NTS 16107 Dwg No. Status Development Application DA-700-010

Scale

CB Rev

Drawn by

North

Building Amenity Solar Access & Amenity Diagrams_Upper Ground - Level 3**TURNER**

Level 7 **ONE** Oxford Street Darlinghurst NSW 2010 F+61 2 8668 0008 turnerstudio.com.au



Levels 04, 05, 06

Solar Access : 26 (Typical Level)

Orientation other than towards the railway line : 27 (Typical Level)

Levels 08-09 and 11-16

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Solar Access : 19 (Typical Level)

Orientation other than towards the railway line : 20 (Typical Level)

Legend



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CLIENT

Receives min 2hrs solar access during 9am to 3pm on 21 June

Orientation other than towards the railway line

Aboriginal Housing Company 83-123 Eveleigh Street Redfern NSW 2016 Australia

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NOTES



Level 07



Orientation other than towards the railway line : 24





Level 10



Orientation other than towards the railway line : 19

Project Title	
Col James - Student Accommodation 83-123 Eveleigh Street Redfern NSW 2016 Aus	tralia

NTS Status CB Rev 16107 Dwg No. DA-700-020 Development Application

Project No.

TURNER Level 7 ONE Oxford Street Darlinghurst NSW 2010 F+61 2 8668 0000 F+61 2 8668 0088 turnerstudio.com.au

Scale

North



Level 17

*

Solar Access : 14

Orientation other than towards the railway line : 15

 \dots

Levels 21



 \checkmark

Solar Access : 3

Orientation other than towards the railway line : 5

Legend



 $\mathbf{\nabla}$

Receives min 2hrs solar access during 9am to 3pm on 21 June

Orientation other than towards the railway line

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NOTES



Level 18, 19, 20

Solar Access : 12 (Typical Level)



Orientation other than towards the railway line : 14 (Typical Level)



TOTALS

Total room Total room

Rev Date Approved by Revision Notes 07/06/17 DS 09/06/17 DS S 12/12/17 DS Т U 19/04/18 DS

R

Issue for DA Submission - DRP Issue for DA Submission - DoP Issue for Information Amended DA Submission - DoP

North Col James - Student Accommodation 83-123 Eveleigh Street Redfern NSW 2016 Australia Rev Dwg No. Status Development Application DA-700-030 Drawing Title Building Amenity TURNER Level 7 ONE Oxford Street Darlinghurst NSW 2010 F+61 2 8668 0000 F+61 2 8668 0088 turnerstudio.com.au Solar Access & Amenity Diagrams_Levels 18-21

Col James - Student Accommodation NTS		16107	CB	
Project Title Scale	Project No.	[Drawn by	North
ms with orientation other than towards the railway line :	452	87%	•	
ns receiving solar access :	411	79%	•	



Solar Access View_9am



Solar Access View_10am

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NOTES

Rev Date Approved by Revision Notes 07/06/17 DS R 09/06/17 DS S 12/12/17 DS Т U 19/04/18 DS

Project Title Col James - Student Accommodation 83-123 Eveleigh Street Redfern NSW 2016 Australia

Building Amenity Solar Access Views_Winter Solstice_9am, 10am NTS CB Rev 16107 Dwg No. Status DA-710-010 Development Application

Project No.

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Scale

North



Solar Access View_11am



Solar Access View_12pm

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NOTES

Project Title

Col James - Student Accommodation 83-123 Eveleigh Street Redfern NSW 2016 Australia

Building Amenity Solar Access Views_Winter Solstice_11am, 12pm

CB Rev NTS 16107 Dwg No. Status DA-710-020 Development Application

Project No.

TURNER

Scale

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North



Solar Access View_1pm



Solar Access View_2pm

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NOTES

Project Title **Col James - Student Accommodation** 83-123 Eveleigh Street Redfern NSW 2016 Australia

Building Amenity Solar Access Views_Winter Solstice_1pm, 2pm

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Development Application

Scale

NTS

Status

16107

North

Project No.

Dwg No.

DA-710-030

Drawn by

CB Rev



Solar Access View_3pm

CLIENT

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NOTES

Project Title Col James - Student Accommodation 83-123 Eveleigh Street Redfern NSW 2016 Australia

 NTS
 16107
 CB

 Status
 Dwg No.
 Rev
 Development Application DA-710-040

Project No.

TURNER Level 7 ONE Oxford Street Darlinghurst NSW 2010 F+61 2 8668 0000 F+61 2 8668 0088 turnerstudio.com.au

Scale

Drawn by North

U



Receives min 2hrs solar access to at least 50% of the area during 9am to 3pm on 21 June

Aboriginal Housing Company

83-123 Eveleigh Street Redfern NSW 2016 Australia

Public Outdoor Open Space

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NOTES

oject Title	Scale	Proiect No.		Drawn by	North
Col James - Student Accommodation	NTS	. j	16107	СВ	
3-123 Eveleigh Street Redfern NSW 2016 Australia	Status Development Application	Dwg No. DA-72	20-010	Rev U	
awing Title					

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Aboriginal Housing Company

83-123 Eveleigh Street Redfern NSW 2016 Australia

during 9am to 3pm on 21 June

Receives min 2hrs solar access to at least 50% of the area

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NOTES

Project Title **Col James - Student Accommodation** 83-123 Eveleigh Street Redfern NSW 2016 Australia

NTS 16107 CB Rev Dwg No. Status DA-720-020 **Development Application**

Project No.

TURNER

Scale

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

North



during 9am to 3pm on 21 June

Receives min 2hrs solar access to at least 50% of the area

Aboriginal Housing Company 83-123 Eveleigh Street Redfern NSW 2016 Australia

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Total Communal Indoor and Outdoor Space

Date Approved by Revision Notes 19/04/18 DS Amended DA Submission - DoP

		n		
Sudio Type A Type A (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c				
			3	
I Areas - Cluster : 12.5m ²	Gravel Roof : 58m ²	2		
195 m ²				
			3	
		\sim	\sim	
I Areas - Cluster : 0m ²	Total COS : 195m ²		$\left\{ \right\}$	
1 ²	With Solar Access	: 195m ²	$\sum_{i=1}^{n}$	
	······	uu	\mathcal{I}	
n - Section 4) ent = 745 m ² @596 students *1.25 m ² ess requirement = 373 m ² @50% of 745 m ²	3			
98.5 m² 2 2 :cess = 874.5 m²				
nt = 20 m ² ss requirement 50% of COS ar Access = 535 m²				
e = 1,619.5 m ² (2.7 m ² /student)				
		Droinst M-		N141
Project Title Col James - Student Accommodation 83-123 Eveleigh Street Redfern NSW 2016 Australia	NTS Status	Project No.	Rev	<u>CB</u>
^{Drawing Title} Building Amenity Communal Space Diagrams_Level 17-21	Development Application		720-030 7 ONE Oxford Street 19hurst NSW 2010 RALIA	U T +61 2 8668 0000 F +61 2 8668 0088 turnerstudio.com.au