



Area included in GFA :

Definition: "gross floor area" means the sum of the floor area of each floor of a building measured from the internal face of external walls, or from the internal face of walls separating the building from any other building, measured at a height of 1.4 metres above the floor, and includes:

(a) the area of a mezzanine, and (b) habitable rooms in a basement or an attic, and

(c) any shop, auditorium, cinema, and the like, in a basement or attic,

but excludes: (d) any area for common vertical circulation, such as lifts and stairs, and (e) any

basement: (i) storage, and

(ii) vehicular access, loading areas, garbage and services, and

(f) plant rooms, lift towers and other areas used exclusively for mechanical services or ducting, and (g) car parking to meet any requirements of the consent authority (including access

to that car parking), and (h) any space used for the loading or unloading of goods (including access to it), and (i) terraces and balconies with outer walls less than 1.4 metres high, and

(j) voids above a floor at the level of a storey or storey above.

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







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

Scale Project No. Drawn by CB Rev NTS 16107 Dwg No. Status DA-740-010 Development Application

TURNER

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



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mm









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

Scale Project No. Drawn by North _____ CB Rev NTS 16107 Dwg No. Status DA-740-020 Development Application

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Level 18, 19, 20

GFA 480 m²

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NOTES







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GFA Calculation			
Level	GFA (m²)		
Lower Ground	743	L a a. 14	C 4 0
Upper Ground	1,113	Level 11	642
Level 01	1,068	Level 12	642
Level 02	948	Level 13	642
Level 03	948	Level 14	642
		Level 15	644
Level 04	944	Level 16	642
Level 05	944	Level 17	519
Level 06	949	Level 18	480
Level 07	864	Level 19	480
Level 08	641		
Level 09	641	Level 20	480
Level 10	644	Level 21	270

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

Scale Project No. Drawn by CB Rev NTS 16107 Dwg No. Status DA-740-030 Development Application

GFA Diagrams GFA Diagrams_ Levels 15-21

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Winter Solstice_10am

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Legend

CLIEN

—— Proposed building envelope shadow

Extend of shadow

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

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

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

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

Project No.

Scale

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North

Drawn by



Winter Solstice_11am



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

Scale

DA-851-020

16107

Drawn by

CB Rev

Project No.



NOTES



Winter Solstice_2pm

Project Title	Scale	Project No.		Drawn by	North
Col James - Student Accommodation 33-123 Eveleigh Street Redfern NSW 2016 Australia	NTS Status	Dwg No.	16107	CB Rev	
	Development Applica	ation	DA-851-030	U	
Drawing Title					

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83-123 Eveleigh Street Redfern NSW 2016 Australia

Project Title

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

NTS CB Rev 16107 Dwg No. Status DA-851-040 Development Application

Project No.

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Scale

Drawn by



Axonometric Shadow Diagram_Winter Solstice_9am



Axonometric Shadow Diagram_Winter Solstice_11am

Legend

— Proposed building envelope shadow —— Neighbours envelope shadow

Extend of shadow Extend of shadow by Others

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Axonometric Shadow Diagram_Winter Solstice_12pm

Project Title	Scale	Project No.		Drawn by	North
Col James - Student Accommodation	NTS		16107	CB	
83-123 Eveleigh Street Redfern NSW 2016 Australia	Status	Dwg No.		Rev	
,	Development Application		DA-852-010	U	
Drawing Title					

Shadow Diagrams Axonometric Shadow Diagrams_9am, 10am, 11am, 12pm **TURRNER** Level 7 **ONE** Oxford Street Darlinghurst NSW 2010 AUSTRALIA T+61 2 8668 0000 F+61 2 8668 0088 turnerstudio.com.au