

ATTACHMENT C

SHADOW ANALYSIS

286-296 SUSSEX STREET SYDNEY

GENERAL NOTES

1. The information on this plan is for informational purposes only. It is not intended to be used for any other purpose.

2. The information on this plan is for informational purposes only. It is not intended to be used for any other purpose.

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9. The information on this plan is for informational purposes only. It is not intended to be used for any other purpose.

10. The information on this plan is for informational purposes only. It is not intended to be used for any other purpose.

NOTE: Solar impacts on adjoining properties are based on the information publicly available to the applicant. It is noted that the information is based on the internal floor plans of adjacent buildings, except for some floors or 248 Sussex Street, were not able to be obtained. For this reason, the solar impact study is based on the observation of over-shadowing of adjacent properties, as opposed to residential areas, as required by SEPP85. If Council is able to furnish this information to the applicant, the solar study can be updated and made more precise.

REV **AMENDMENTS** **DATE**

1 **DA** **23.08.14**

2 **DA** **23.08.14**

3 **DA** **23.08.14**

Client: SUSSEX STREET DEVELOPMENT PTY LTD

Address: 248 SUSSEX STREET, SYDNEY NSW 2000

Project: SUSSEX STREET DEVELOPMENT

Project Manager: SUSSEX STREET DEVELOPMENT PTY LTD

Project Engineer: SUSSEX STREET DEVELOPMENT PTY LTD

Project Architect: SUSSEX STREET DEVELOPMENT PTY LTD

Project Planner: SUSSEX STREET DEVELOPMENT PTY LTD

Project Designer: SUSSEX STREET DEVELOPMENT PTY LTD

Project Drafter: SUSSEX STREET DEVELOPMENT PTY LTD

Project Photographer: SUSSEX STREET DEVELOPMENT PTY LTD

Project Surveyor: SUSSEX STREET DEVELOPMENT PTY LTD

Project Engineer: SUSSEX STREET DEVELOPMENT PTY LTD

Project Architect: SUSSEX STREET DEVELOPMENT PTY LTD

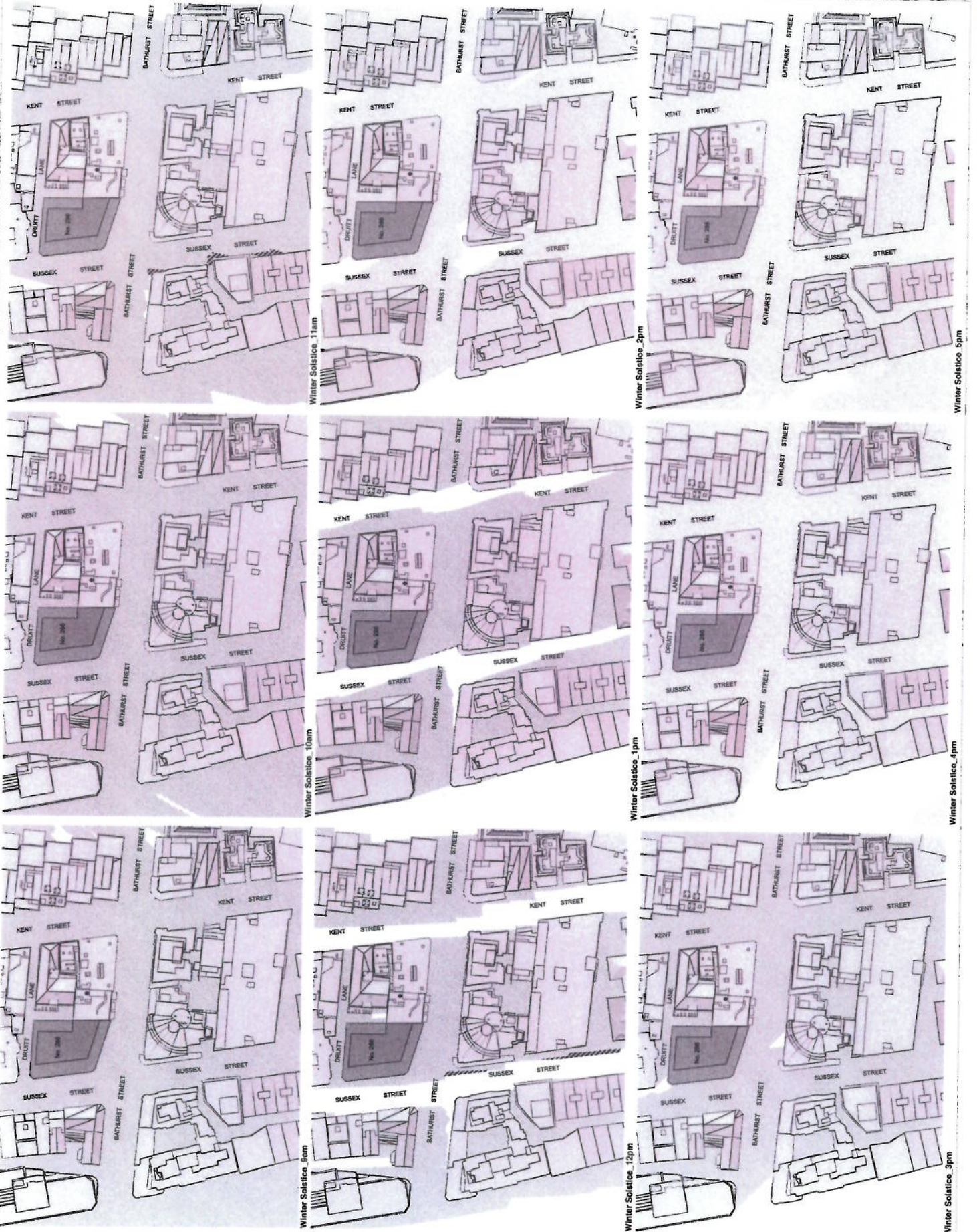
Project Planner: SUSSEX STREET DEVELOPMENT PTY LTD

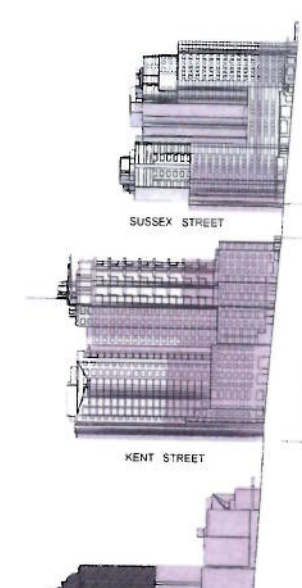
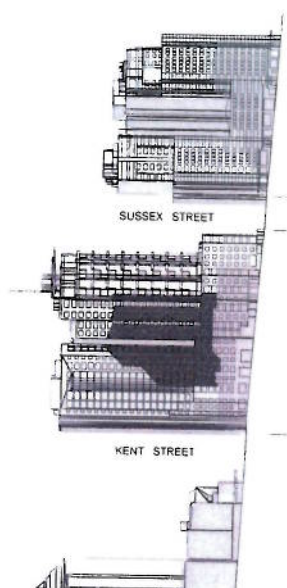
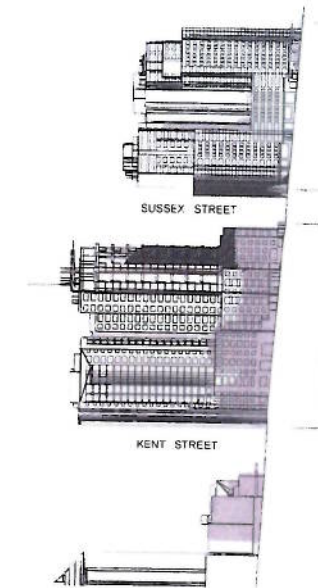
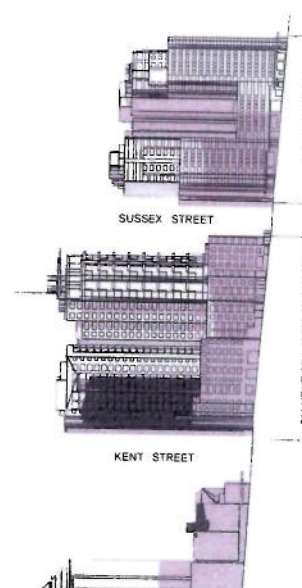
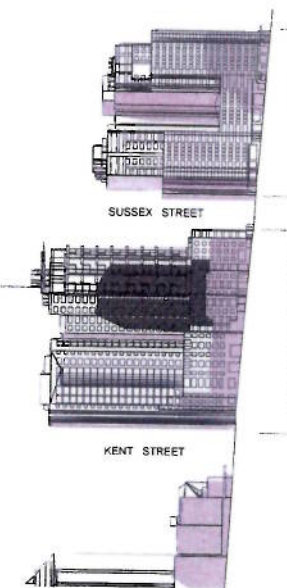
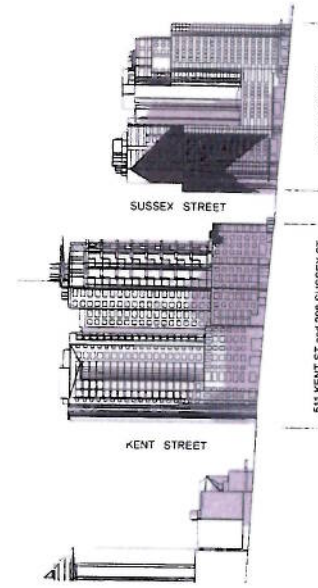
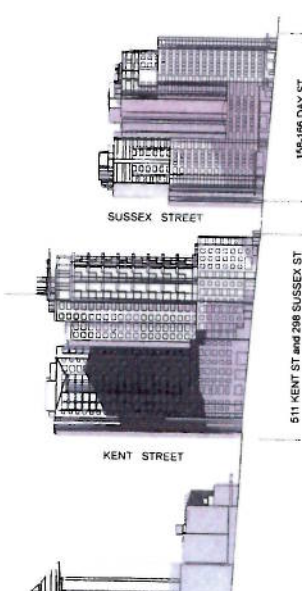
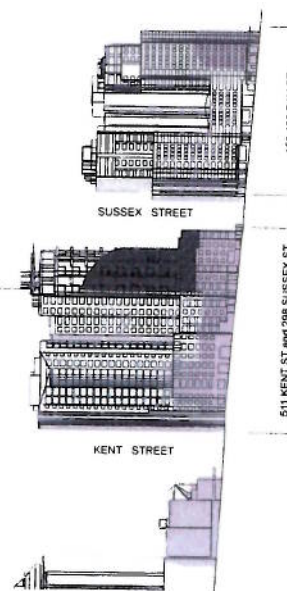
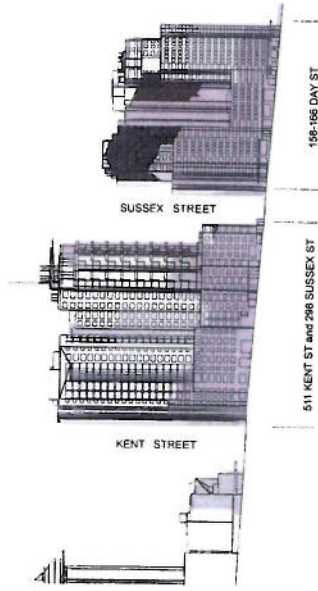
Project Designer: SUSSEX STREET DEVELOPMENT PTY LTD

Project Drafter: SUSSEX STREET DEVELOPMENT PTY LTD

Project Photographer: SUSSEX STREET DEVELOPMENT PTY LTD

Project Surveyor: SUSSEX STREET DEVELOPMENT PTY LTD





OVERSHADOWING IMPACT ASSESSMENT (9am - 5pm)

WINTER SOLSTICE

511 KENT ST and 290 SUSSEX ST

- | Windows that do not currently achieve 2h of sunlight | 25% |
|---|-----|
| Windows that currently achieve and will continue to receive a minimum of 2h of sunlight | 66% |
| Windows that currently achieve but will not continue to receive a minimum of 2h of sunlight | 9% |

158 - 166 DAY STREET

- | Windows that do not currently achieve 2h of sunlight | 11% |
|---|-----|
| Windows that currently achieve and will continue to receive a minimum of 2h of sunlight | 63% |
| Windows that currently achieve but will not continue to receive a minimum of 2h of sunlight | 26% |

NOTES

- This analysis takes into account the impact of the entire proposed envelope. Stage 2 building form will be smaller than the proposed envelope and therefore actual impacts will be reduced.
- For expediency and practical reasons, this analysis considers all the windows in the adjoining buildings. It is noted that only a proportion of these belong to living and dining rooms.

Verify: Comments on site prior to commencement of work.
Check existing RA's on site. Advise Architect of any observations before commencement. Advise for adjustments to suit discrepancies.
Comply with relevant authorities requirements. Comply with Building Code of Australia requirements. Comply with relevant Australian Standards for materials and construction practice. Comply with Basic Certificate.
Do not trade from drawings.

Refin

Shadow from existing buildings
Additional shadow from proposed buildings

NOTE: Solar impacts on adjoining properties are based on the information publicly available to the applicant. It is noted that internal floor plans of adjacent buildings, except for some floors of 284 Sussex Street, were not available to be obtained. For this reason, the solar impacts study is limited to observation of overshadowing of all windows, as opposed to residential principal living areas, as required by SEPP67. If Council is able to furnish this information to the applicant, the solar study can be updated and made more precise.

REV	AMENDMENTS	DATE
	DA Submission	12/05/14

[illegible]

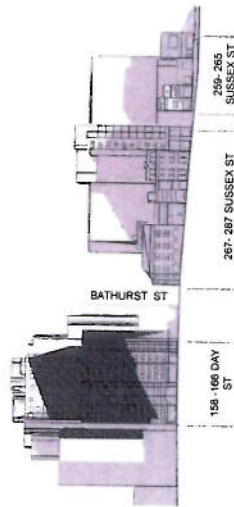
ANNES ASSOCIATES
ARCHITECTURE URBAN DESIGN
213 Main Street
Charlestown, MA 02129
Quincy Avenue
F 617 551 8743
F 617 551 8750
Dorchester Heights 617 451 4500

SUSSEX STREET DEVELOPMENT		DRAWING	5003	B
SUSSEX STREET, MELBOURNE NSW 2000		CHECKED	DATE	
		TZA	23/03/14	
		BY		
		FOR		
		LEADER		
		CT	5004	

DRIUITT LANE ELEVATION (FACING NORTH) _ WINTER SOLSTICE



Winter Solstice_9am - 5pm



265-265a SUSSEX ST

267-267 SUSSEX ST

BATHURST ST

158-166 DAY ST

OVERSHADOWING IMPACT ASSESSMENT (9am - 5pm)

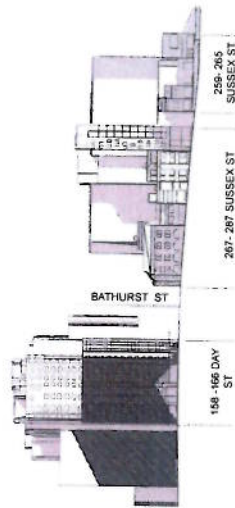
158 - 166 DAY STREET

REFER TO SHEET 5003

Note: Building assessed as a whole, including both Bathurst and Sussex Street elevations

- 267-287 SUSSEX ST (majority commercial buildings)

- | Response | Percentage |
|---|------------|
| Windows that do not currently achieve 2h of sunlight | 83% |
| Windows that currently achieve and will continue to receive a minimum of 2h of sunlight | 7% |
| Windows that currently achieve but will not continue to receive a minimum of 2h of sunlight | 0% |



Winter Solstice_5pm

- 259 - 265 SUSSEX ST (majority commercial buildings)**

- Windows that do not currently achieve 2h of sunlight
- Windows that currently achieve and will continue to receive a minimum of 2h of sunlight
- Windows that currently achieve but will not continue to receive a minimum of 2h of sunlight

Windows that do not currently achieve 2h of sunlight

- Windows that currently achieve but will not continue to receive a minimum of 2h of sunlight

Verify Dimensions on site prior to commencement of work.
Once existing RL is on site. Advise Architect of any discrepancies before commencement. Allow for adjustments as suit circumstances.
Comply with relevant authorities requirements. Comply with Building Code of Australia requirements. Comply with relevant Australian Standards for materials and construction practice. Comply with Basic Certificate
not scale from drawings

Shadow from existing buildings
Additional shadow from proposed

NOTE: Solar impacts on adjoining properties are based on the information publicly available to the applicant. It is noted that internal floor plans of adjacent buildings, except for some floors of 284 Sussex Street, were not available to be obtained. For this reason, the solar impacts study is limited to observation of overshadowing of all windows, as opposed to residential principal living areas, as required by SEPP65. If Council is able to furnish this information to the applicant, the solar study can be updated and made more precise.

REV	AMENDMENTS	DATE
	DA Submission	23 06 14
	Revised DA Submission	02 01 15

JBBAO 676 GUSSEX STREET PTY LTD
25/55 MUSSEY STREET SYDNEY NSW 2000
02 9283 2840

Head Manager
OFFICE PROJECTS (AUSTRALIA) PTY LTD
8 TOWER B, 799 PACIFIC HWY, CHASEWOOD NSW 2087
02 9405 1000

Head Manager
ALUMIC LAB PTY LTD

0417 755 760
Grease
THE COIL GROUP AUSTRALIA PTY LTD
15 MILITARY ROAD, NEUTRAL BAY NSW 2089
Q 8465 5595
Pty Consultant
AUSTON BUDD HUNT & KAPLES PTY LTD
SHARON PACIFIC HWY, CHATSWOOD NSW 2037

SAFARI ASSOCIATES
ARCHITECTURE URBAN DESIGN

81 West Street
Chicago, Illinois 60601
Tel. 312/467-1144
Fax 312/467-1145

PAGE 1 DA - FOR APPROVAL

Sussex Street Development

PROJECT	0004	DRAWING	5004	REVISION	B
SHEET NO. 01	00	DATE	23/05/14	CHECKED	TZA
BY	AR	DRAWN			
Shedding Elevations - Winter Solstice					

ATTACHMENT C

GENERAL NOTES



LEGEND

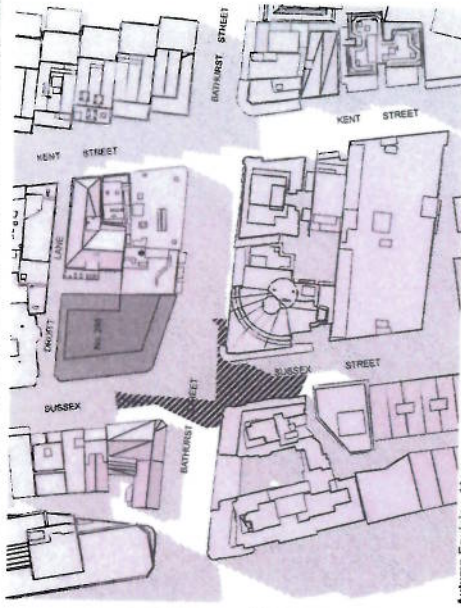
Shadow from existing buildings
Additional shadow from proposed

NOTE: Solar impacts on adjoining properties are based on the information publicly available to the applicant. It is noted that internal floor plans of adjacent buildings, except for some floors of 284 Sussex Street, were not able to be obtained. For this reason, the solar impacts study is limited to observation of overshadowing of all windows, as opposed to residential principal living areas, as required by SEPP65. If Council is able to furnish this information to the applicant, the solar study can be updated and made more precise.

REV	AMENDMENTS	DATE
A	DA Submission	23.06.14
B	Revised DA Submission	05.01.15

[illegible]

TEAR SHEET	ARCHITECTURE	MANUAL DESIGN
1/2" thick sheet 11 1/2" x 17 1/2" sheet 1/4" thick sheet 11 1/2" x 17 1/2" sheet 1/4" thick sheet 11 1/2" x 17 1/2" sheet		
STAGE 1 DA - FOR APPROVAL SUSSEX STREET Development 286 SUSSEX STREET STONEY NEW 2000		
Overshadowing Plans - Autumn Equipment SCALE 1:1000 DATE 20/03/14 DRAWN CHECKED TZA 15002 14004		



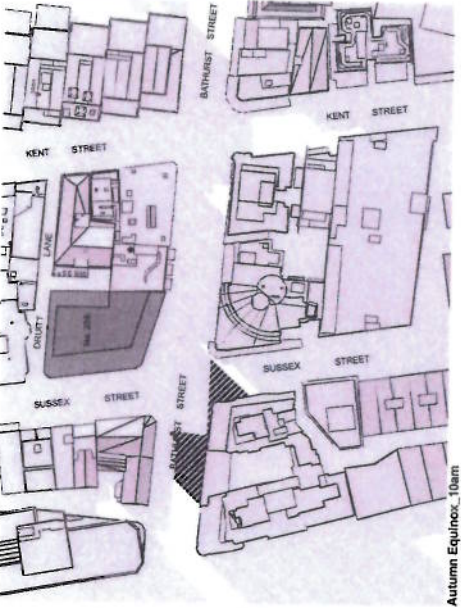
Autumn Equinox_11am



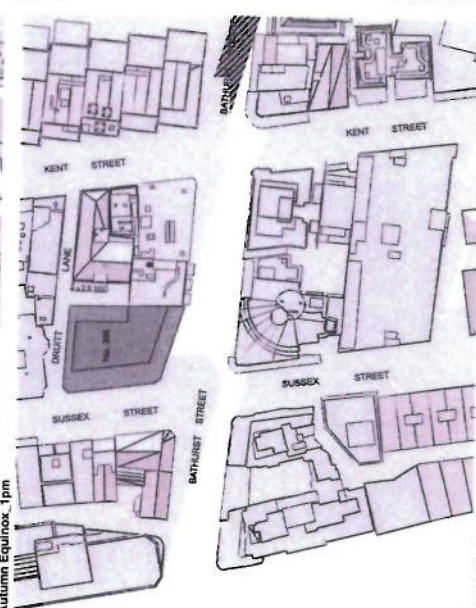
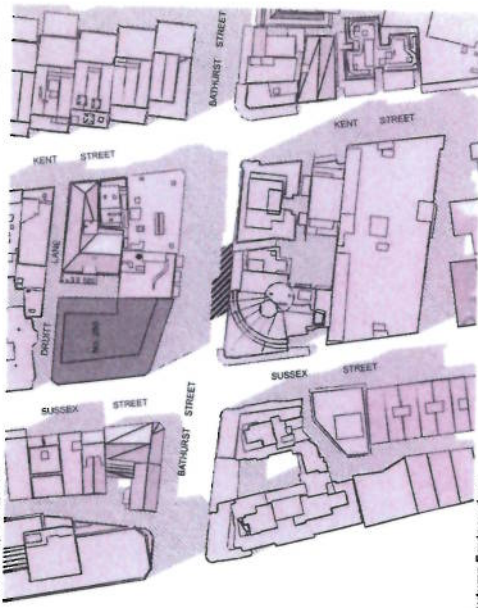
Autumn Equinox 2008



from Equinox East



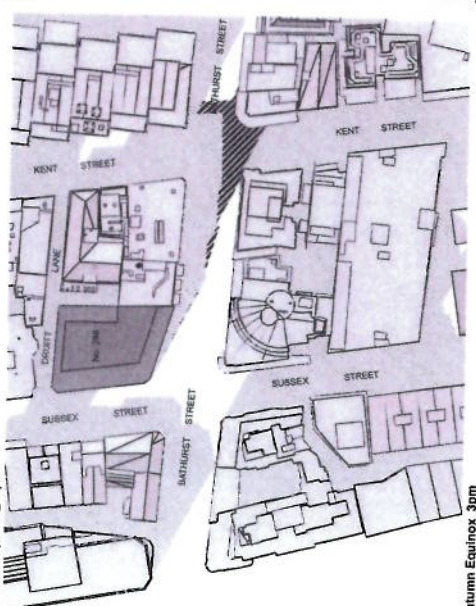
Autumn Equinox_10am



Autumn Equinox 9am

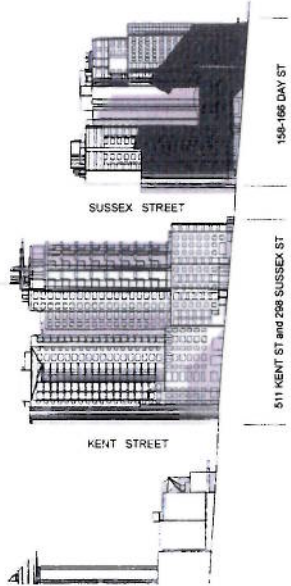


Autumn Equinox 12pm

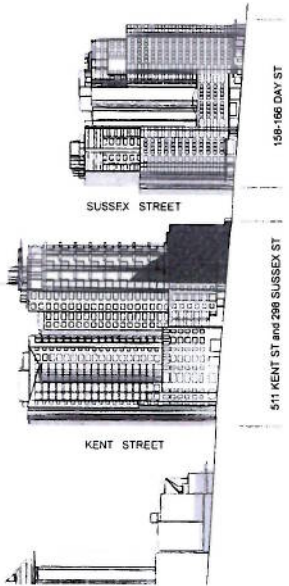


Autumn Equinox 3pm

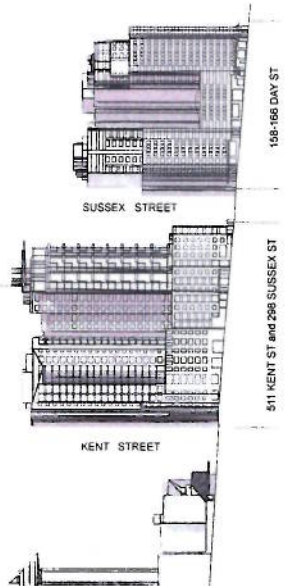
BATHURST STREET ELEVATION (FACING SOUTH)_AUTUMN EQUINOX



Autumn Equinox_9am



Autumn Equinox_12pm



Autumn Equinox_3pm

OVERSHADOWING IMPACT ASSESSMENT (9am - 5pm)

AUTUMN EQUINOX

511 KENT ST and 298 SUSSEX ST

- Windows that do not currently achieve 2h of sunlight
- Windows that currently achieve and will continue to receive a minimum of 2h of sunlight
- Windows that currently achieve but will not continue to receive a minimum of 2h of sunlight

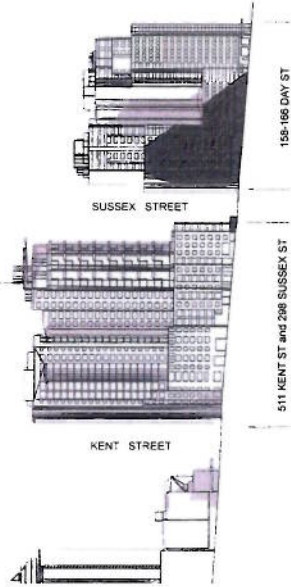
0%
99.5%
0.4%

158 - 166 DAY STREET

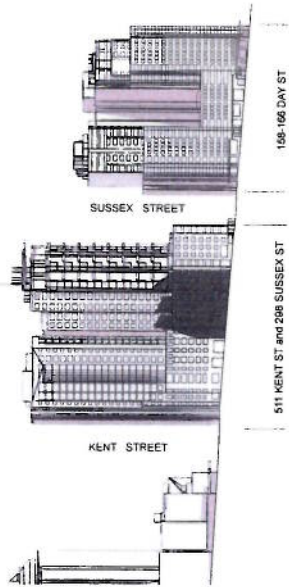
- Windows that do not currently achieve 2h of sunlight
- Windows that currently achieve and will continue to receive a minimum of 2h of sunlight
- Windows that currently achieve but will not continue to receive a minimum of 2h of sunlight

0%
82%
12%

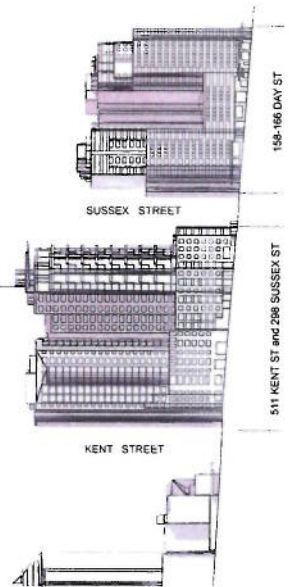
Note: Building assessed as a whole, including both Bathurst and Sussex Street elevations



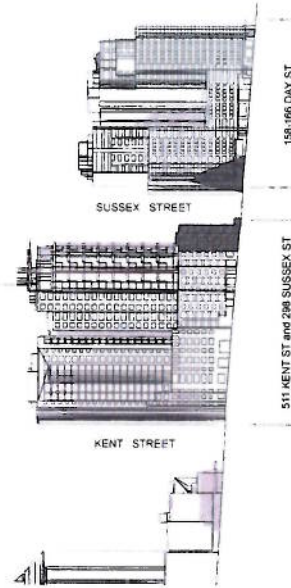
Autumn Equinox_10am



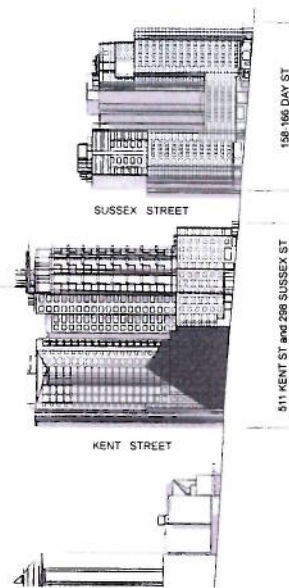
Autumn Equinox_1pm



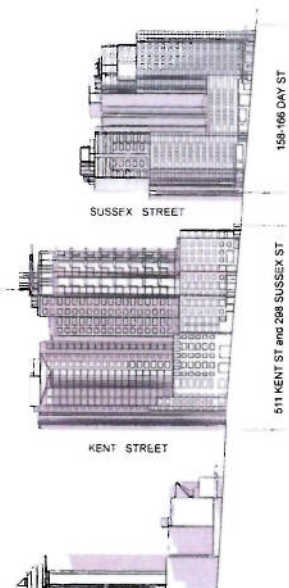
Autumn Equinox_4pm



Autumn Equinox_11am



Autumn Equinox_2pm



Autumn Equinox_5pm

NOTES

- This analysis takes into account the impact of the entire proposed envelope. Stage 2 building form will be smaller than the proposed envelope and therefore actual impacts will be reduced.
- For expediency and practical reasons, this analysis considers all the windows in the adjoining buildings. It is noted that only a proportion of these belong to living and dining rooms.

GENERAL NOTES

- 1. All elevations are shown from the south.
- 2. All elevations are shown from the south.
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- 100. All elevations are shown from the south.

LEGEND

- Shadows from existing buildings
- Additional shadows from proposed buildings

NOTE: Solar impacts on adjoining properties are based on the information publicly available to the applicant. It is noted that the solar impacts study is limited to observation of over-shadowing of all windows, as opposed to residential principal living areas, as required by SEPP65. If Council is able to furnish this information to the applicant, the solar study can be updated and made more precise.

REV	DATE	DESCRIPTION
1	21/01/15	Initial Design
2	21/01/15	Revised Design

Client	ALBION DEVELOPMENT PTY LTD
Project Name	298 SUSSEX STREET, STONEY MOUNT
Project Address	298 SUSSEX STREET, STONEY MOUNT
Project Description	COFFEE PROJECTS AUSTRALIA LTD
Project Manager	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Engineer	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Architect	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Designer	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Drafter	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Photographer	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Surveyor	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Engineer	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
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Project Drafter	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Photographer	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Surveyor	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151

Project Name	298 SUSSEX STREET, STONEY MOUNT
Project Address	298 SUSSEX STREET, STONEY MOUNT
Project Description	COFFEE PROJECTS AUSTRALIA LTD
Project Manager	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Engineer	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Architect	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Designer	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Drafter	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Photographer	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Surveyor	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151

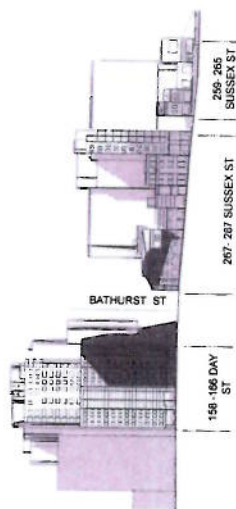
Project Name	298 SUSSEX STREET, STONEY MOUNT
Project Address	298 SUSSEX STREET, STONEY MOUNT
Project Description	COFFEE PROJECTS AUSTRALIA LTD
Project Manager	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Engineer	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Architect	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Designer	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Drafter	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Photographer	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151
Project Surveyor	118 TOWER B, 188 PACIFIC HWY, CHERRYWOOD NSW 2151

Architectural drawing of the rear elevation of the building at 267-287 Sussex St. The drawing shows the roofline, chimneys, and structural details. The building is oriented vertically on the page. The drawing is labeled with 'BATHURST ST' and '267-287 SUSSEX ST'. The drawing is oriented vertically on the page.

DRIUTT LANE ELEVATION (FACING NORTH) _AUTUMN EQUINOX



Autumn Equinox_9am - 5pm



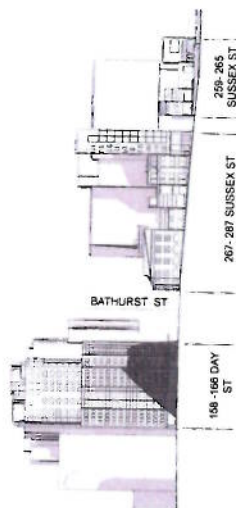
BATHURST ST

240, 205 SUSSEX ST

257-267 SUSSEX ST

150-166 DAY ST

Autumn Equinox_4pm



BATHURST ST

SUSSEX ST

DAY ST

246, 245, 244

267, 287

158, 168

Autumn Equinox_5pm

OVERSHADOWING IMPACT ASSESSMENT (9am - 5pm)

AUTUMN EQUINOX

158 - 166 DAY STREET
REFER TO SHEET 5005

Note: Building assessed as a whole including both Bathurst and Sussex Street elevations

667. 287 SUSSEX ST (majority commercial buildings)

- | Windows that do not currently achieve 2h of sunlight | 71% |
|---|-----|
| Windows that currently achieve and will continue to receive a minimum of 2h of sunlight | 20% |
| Windows that currently achieve but will not continue to receive a minimum of 2h of sunlight | 9% |

269 - 265 SUSSEX ST (majority commercial buildings)

- | Windows that do not currently achieve 2h of sunlight | 56% |
|---|-----|
| Windows that currently achieve and will continue to receive a minimum of 2h of sunlight | 31% |
| Windows that currently achieve but will not continue to receive a minimum of 2h of sunlight | 14% |

DORRITT LANE

- Windows that do not currently achieve 2h of sunlight
Windows that currently achieve and will continue to receive a minimum of 2h of sunlight
Windows that currently achieve but will not continue to receive a minimum of 2h of sunlight

GENERAL NOTES

Verify Dimensions on site prior to commencement of work
Check existing RL's on site. Advise Architect if any discrepancy between commencement and Allow for subsequent adjustments
Comply with relevant standards, requirements
Comply with relevant Australian Standards for materials and construction
Comply with local Councils
Do not scale from drawings

LEGEND

 Shadow from existing building

Additional shadow from present building

NOTE: Solar impacts on adjoining properties are based on the information publicly available to the applicant. It is noted that internal floor plans of adjacent buildings, except for some floors of 284 Sussex Street, were not available to be obtained. For this reason, the solar impacts study is conservative, the solar impacts study is based on the observation of over-shadowing of all windows, as opposed to residential principal living areas, as required by the EEPs. If Council is able to furnish this information to the applicant, the solar study can be updated and made more precise.

REV	AMENDMENTS	DATE
	CA Submission	23.05.14
	Revised CA Submission	05.01.15

JBAD (286 SUSSEX STREET) PTY LTD
2800 SUSSEX STREET SYDNEY NSW 2000
(02) 9231 2660

KEY PROJECTS AUSTRALIA PTY LTD
TOWER B, 799 PACIFIC HWY CHATSWOOD NSW 2057

5405 1000
in Planner
SHIELD LAB PTY LTD

47 755 760

ECON GROUP AUSTRALIA PTY LTD
MILITARY ROAD, NEUTRAL BAY NSW 2003

9485-5599
e Consultant
CUSTOM BUILDING & RENOVATION

5411 2411
M521 PACIFIC HWY, CHATEAUCO USA 2067

James Associates ARCHITECTURE URBAN DESIGN

0-300-0000-0000
1-800-000-0000

[illegible]

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Essex Street Development

USSEX STREET,
EY NSW 2000

Shading Elevations - Equipment

DATE 230514
CHECKED TZA
@AT DRAWN AR

REV	DATE	BY	CHKD	DESCRIPTION
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02	01/01/01	01	01	01
03	01/01/01	01	01	01
04	01/01/01	01	01	01
05	01/01/01	01	01	01
06	01/01/01	01	01	01
07	01/01/01	01	01	01
08	01/01/01	01	01	01
09	01/01/01	01	01	01
10	01/01/01	01	01	01
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76	01/01/01	01	01	01
77				

04	5006	B
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ATTACHMENT C