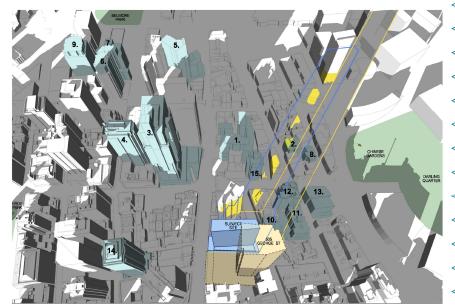
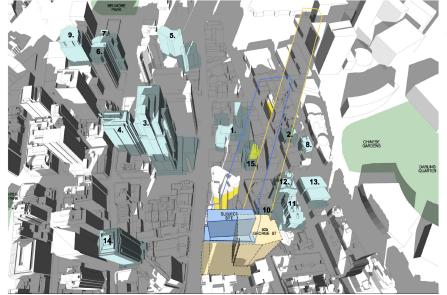
Attachment C4

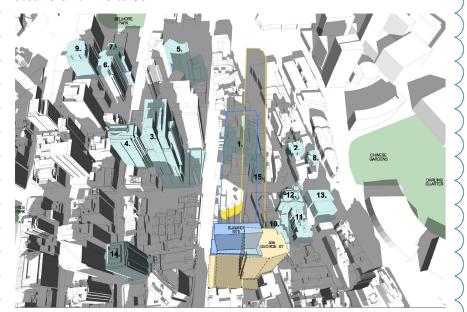
Reference Design Drawings

SOLAR ACCESS (NEIGHBOURING RESIDENTIAL APARTMENT BUILDINGS)



SHADOW STUDY - 21ST JUNE, 9AM





SHADOW SIMULATION - 21ST JUNE, 11AM

KEY - NEGREDURING RESIDENTIAL APARTMENT BUILDIN

1. 689 GEORGE STREET
2. 981 SUSSEX STREET
4. 781-781 SUPPLO. STREET
4. 781-782 GEORGE STREET
5. 781-782 GEORGE STREET
6. 301-782 STREET
7. 444-40 PIT STREET
7. 444-40 PIT STREET
7. 444-40 PIT STREET
7. 444-40 PIT STREET
7. 444-50 PIT STREET
7. 481-50 PIT STREET
7. 57 LIVERPOOL STREET
7. 481-50 PIT STREET
7. 57 LIVERPOOL STREET
7. 481-50 PIT STREET
7. 57 LIVERPOOL STREET
7. 57 LIVERPOOL STREET

3D MODEL PREPARATION METHODOLOGY

1. SITE IDE FILE PREPARED 03.09.18

2. SITE SURVEY PREPARED BY VERIS 23.07.18.
REFERENCE #200656

525 GEORGE STREET -PROPOSED ENVELOPE 505 GEORGE STREET -INDICATIVE ENVELOPE EXISTING RESIDENTIAL BUILDINGS ADDITIONAL SHADOW FROM PROPOSED 525 GEORGE STREET ENVELOPE

REFERENCE #200560

A CENTRAL SYDNEY PLANNING STRATEGY, APPENDIX C, ATTACHMENT ALS PAGE 32 "EXSTRING HIEGHT OF BULLDINGS MAY" 19 JULY 2015

GEOCHRUS AM CITY MODEL, LAST ACCESSED 210,5213 ACCESSED 210,5237 ACCESSED 15,105 AC

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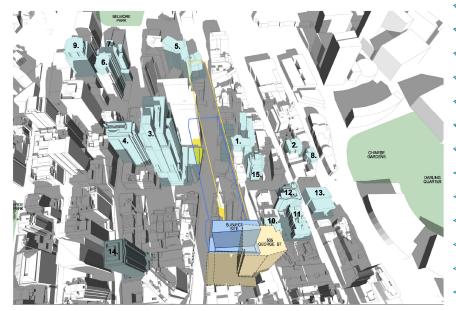
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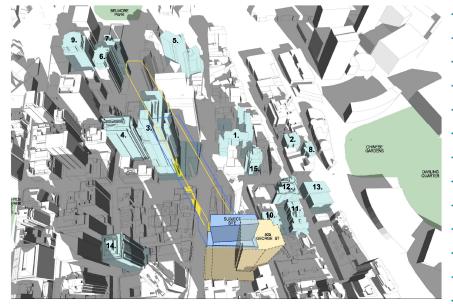
PROJECT: 525 GEORGE STREET, SYDNEY

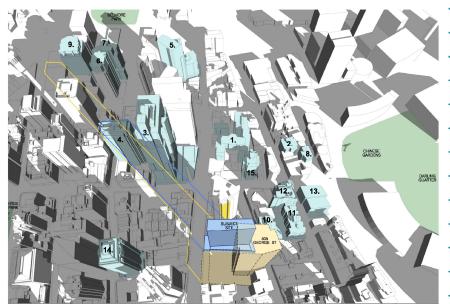
CLIENT: EVENT HOSPITALITY & ENTERTAINMENT SCALE: NTS

SOLAR ACCESS (NEIGHBOURING RESIDENTIAL APARTMENT BUILDINGS)



SHADOW STUDY - 21ST JUNE, 12PM





SHADOW STUDY - 21ST JUNE, 2PM

KEY - NEGREDURING RESIDENTIAL APARTMENT BUILDIN

1. 689 GEORGE STREET
2. 981 SUSSEX STREET
4. 781-781 SUPPLO. STREET
4. 781-782 GEORGE STREET
5. 781-782 GEORGE STREET
6. 301-782 STREET
7. 444-40 PIT STREET
7. 444-40 PIT STREET
7. 444-40 PIT STREET
7. 444-40 PIT STREET
7. 444-50 PIT STREET
7. 481-50 PIT STREET
7. 57 LIVERPOOL STREET
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7. 57 LIVERPOOL STREET
7. 57 LIVERPOOL STREET

EXISTING RESIDENTIAL BUILDINGS ADDITIONAL SHADOW FROM PROPOSED 525 GEORGE STREET ENVELOPE BD MODEL PREPARATION METHODOLOGY

I. SITE IDE FILE PREPARED 03.09.18

2. SITE SURVEY PREPARED BY VERIS 23.07.18.
REFERENCE #200656 REFERENCE #200868
CENTRAL SYNDNEY PLANNING STRATEGY, APPENDIX
C, ATTACHMENT AID, PAGE 32. "EXISTING HEIGHT OF
BULLDINGS MAP" 19 JULY 2018.
GEOCHRUS AMA CITY MODEL, LAST ACCESSED
105.2019 HIPU MOSEL, LAST ACCESSED
105.2019 HIPU MOSEL, DATE ACCESSED
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525 GEORGE STREET -PROPOSED ENVELOPE 505 GEORGE STREET -INDICATIVE ENVELOPE

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PROJECT: 525 GEORGE STREET, SYDNEY

CLIENT: EVENT HOSPITALITY & ENTERTAINMENT

SOLAR ACCESS (NEIGHBOURING RESIDENTIAL APARTMENT BUILDINGS)



525 GEORGE STREET -PROPOSED ENVELOPE

505 GEORGE STREET -INDICATIVE ENVELOPE

EXISTING RESIDENTIAL BUILDINGS

ADDITIONAL SHADOW FROM PROPOSED 525 GEORGE STREET ENVELOPE

3D MODEL PREPARATION METHODOLOGY

1. SITE IDE FILE PREPARED 03.09.18

2. SITE SURVEY PREPARED BY VERIS 23.07.18.
REFERENCE #200656

REFERENCE #200560

A CENTRAL SYDNEY PLANNING STRATEGY, APPENDIX C, ATTACHMENT ALS PAGE 32 "EXSTRING HIEGHT OF BULLDINGS MAY" 19 JULY 2015

GEOCHRUS AM CITY MODEL, LAST ACCESSED 210,5213 ACCESSED 210,5237 ACCESSED 510,5237 ACCESS

KEY - NEGROUPING RESIDENTIAL APARTMENT BUILDINGS

1. 689 GECAME STREET

2. 301 SUSSIC STREET

4. 30-40 LIMPROC. STREET

4. 30-40 LIMPROC. STREET

5. 40-40 PIT STREET

9. 30-30 PIT STREET

9. 30-30 PIT STREET

10. 30-30 PIT STREET

10. 30-30 PIT STREET

10. 30-30 SUSSIC STREET

10. 30-30 SUSSIC STREET

10. 30-30 SUSSIC STREET

10. 30-30 SUSSIC STREET

10. 30-30 SURFAPOOL. STREET

10. 40 LIMPROCL. STREET

10. 41 SALS-SEP TOT STREET

10. 41 SALS-SEP TOT STREET

10. 51 SURFAPOOL. STREET

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PROJECT: 525 GEORGE STREET, SYDNEY

CLIENT: EVENT HOSPITALITY & ENTERTAINMENT SCALE: NTS



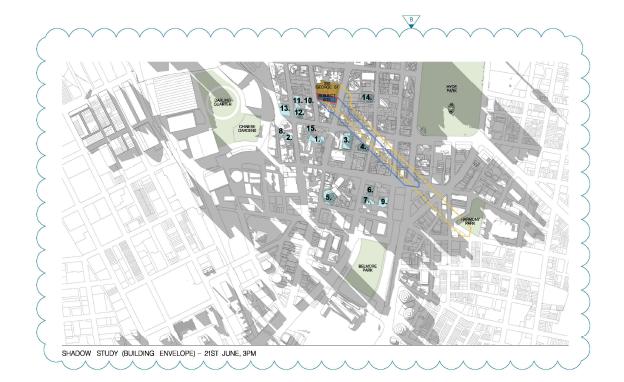
LEGEND.		
SITE BOUNDARY PROPOSED ENVELOPE SHAF (525 GEORGE ST)	PUBLIC OPEN SPACE FXISTING SHADOWS EXISTING RESIDENTIAL BUILDINGS	PROPOSED ENVELOPE SHADOW - 505 GEORGE ST. (PP_ZUIS_SYLINE_UZ_UU)
LEGEND:		
1. 569 GEORGE STREET	2. 361 SUSSEX STREET	3. 91-95 LIVERPOOL STREET
4. 391 PITT STREET	5. 710-720 GEORGE STREET	6. 390-408 PITT STREET
7. 414-420 PITT STREET	8. 6 DIXON STREET	9. 303-307 CASTLEREAGH STREET
10.553-539 KENT STREET	11. 336 SUSSEX STREET	12. 352 SUSSEX STREET
13. 68 LIVERPOOL STREET	14.343-357 PITT STREET	15.57 LIVERPOOL STREET
SO MODEL PREMIATION METHODOLOGY		
BUILDING HEICHTS:		TOROGOWI-M
	TAL SYCHOY PLANING STRATEGY APPENDX C GEOCIETUS AI DIMENT AIL FACE 25 TEXCTING HEIGHT OF BUILDINGS AICCESSED 21 19 JULY 2006.	AN CITY MODEL LAST - MESH MODELLED FROM GS - 1M 05/2009 D DBM (DUTAL ELEVATION MODELLED FROM GS - 1M MODELLED FROM GS - 1M



	PROJECT:
	525 GEORGE STREET, SYDNEY
	CUENT: EVENT HOSPITALITY & ENTERTAINMENT
nau	SCALE: NTS

DATE: JUNE 2019 CHKD 1: MeB CHKD 2APPD:	DRAWING: BUILDING ENVELOPE - SHADOW ANALYSIS (SHEET 1)	JOB No. 5863
EP DRAWN BY: MeB, PN	DRAWING No. DA - 1 1651	B.









PROJECT: 525 GEORGE STREET, SYDNEY
CLIENT: EVENT HOSPITALITY & ENTERTAINMENT

DATE: JUNE 2019 CHKD 1: MeB CHKD 2APPD:	DRAWING: BUILDING ENVELOPE - SHADOW ANALYSIS (SHEET 3)	JOB No. 5863
DRAWN BY: MeB, PN	DA - 1 1653	B.