

Quay Street Apartments

Position: P1A

Level: 16

RL: 60.500 (Camera Height)

FOR INFORMATION ONLY

These images have been produced for view analysis purposes only.
Proposed outer parameters for built form ("parameter boxes") shown form part of State Significant Development Application SSD 5778-2013 and do not form part of this development application.
Building forms shown include those approved as part of State Significant Development Applications SSD5752 (ICC Core Facilities), SSD 6116 (ICC Hotel), SSD6013 (NW Plot mixed use development), SSD6013 (NW Plot commercial/public car park development) and SSD6010 (Student Accomodation development) as well as the proposed SSDA7 development. purposes.

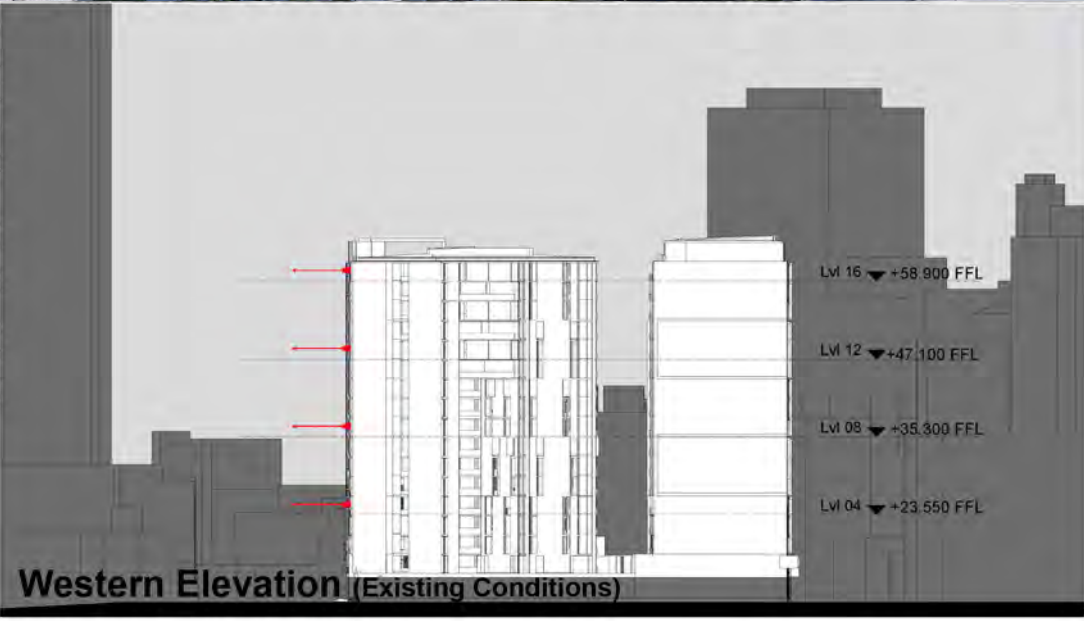
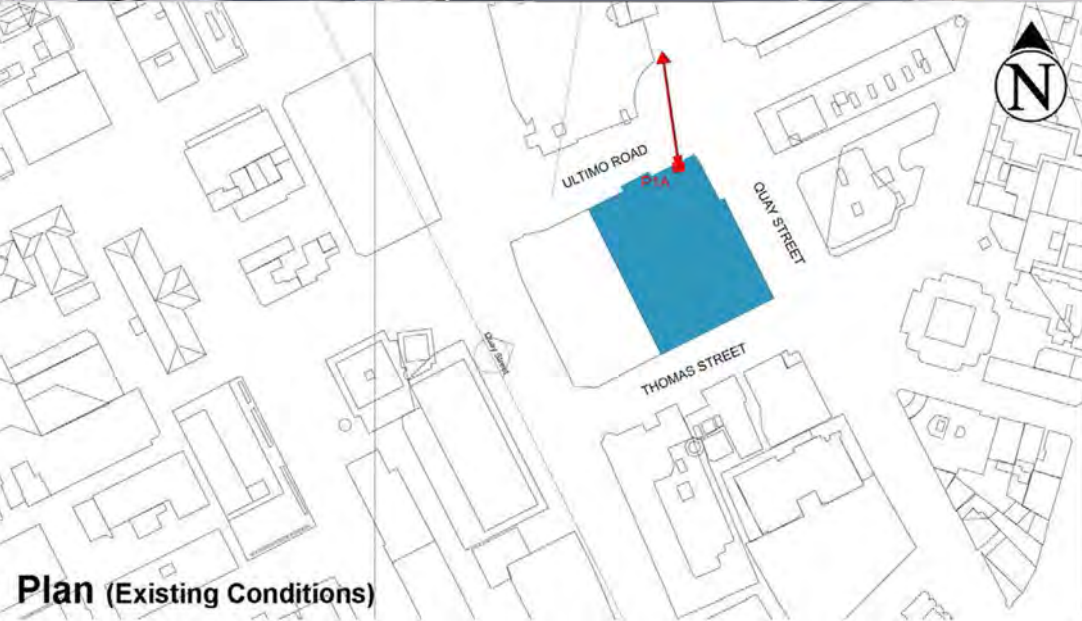
LEGEND:

49

Key Building

View Direction (50mm Camera)

Parameter Boxes in the Haymarket Precinct



Quay Street Apartments

Position: P1A

Level: 12

RL: 48.700 (Camera Height)

FOR INFORMATION ONLY

These images have been produced for view analysis purposes only.
Proposed outer parameters for built form ("parameter boxes") shown form part of State Significant Development Application SSD 5778-2013 and do not form part of this development application.
Building forms shown include those approved as part of State Significant Development Applications SSD5752 (ICC Core Facilities), SSD 6116 (ICC Hotel), SSD6013 (NW Plot mixed use development), SSD6013 (NW Plot commercial/public car park development) and SSD6010 (Student Accomodation development) as well as the proposed SSDA7 development. purposes.

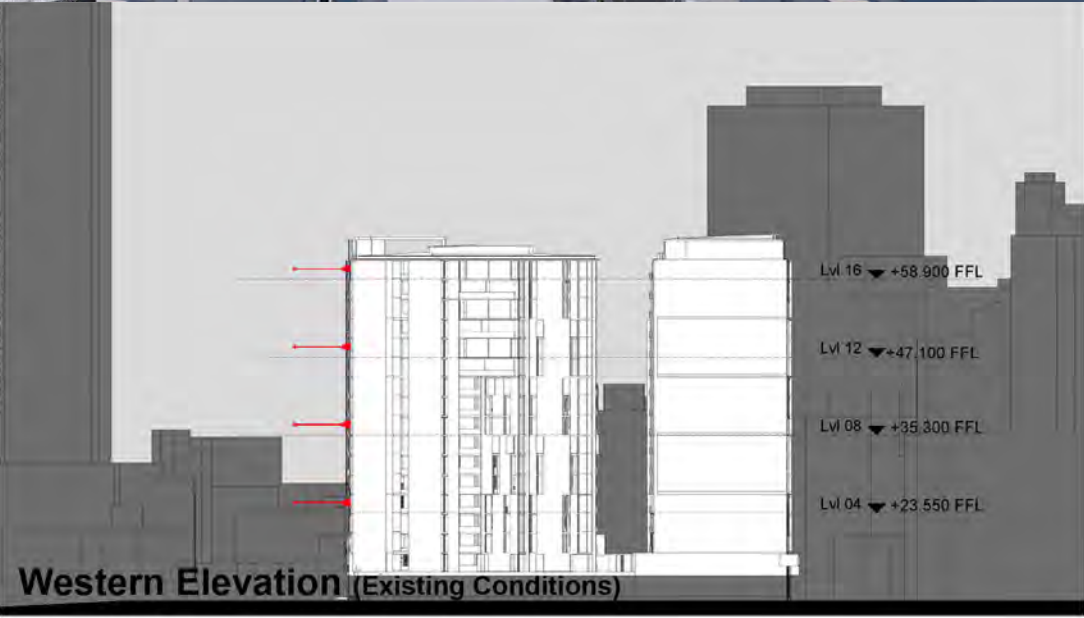
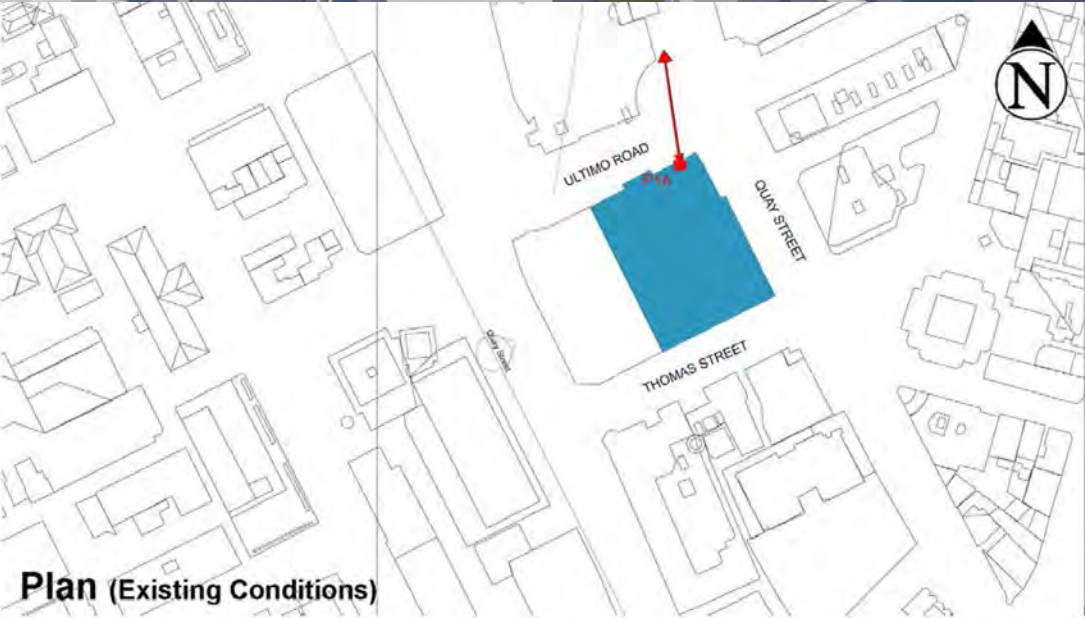
LEGEND:

50

Key Building

View Direction (50mm Camera)

Parameter Boxes in the Haymarket Precinct



Quay Street Apartments

Position: P1A

Level: 08

RL: 36.900 (Camera Height)

FOR INFORMATION ONLY

These images have been produced for view analysis purposes only.
Proposed outer parameters for built form ("parameter boxes") shown form part of State Significant Development Application SSD 5778-2013 and do not form part of this development application.
Building forms shown include those approved as part of State Significant Development Applications SSD5752 (ICC Core Facilities), SSD 6116 (ICC Hotel), SSD6013 (NW Plot mixed use development), SSD6013 (NW Plot commercial/public car park development) and SSD6010 (Student Accomodation development) as well as the proposed SSDA7 development. purposes.

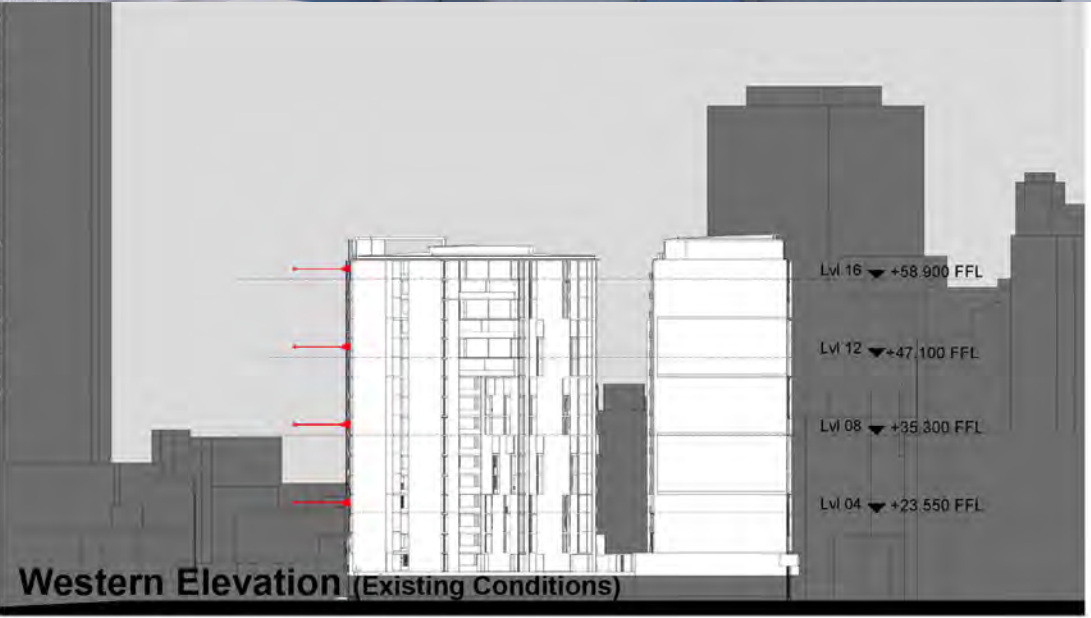
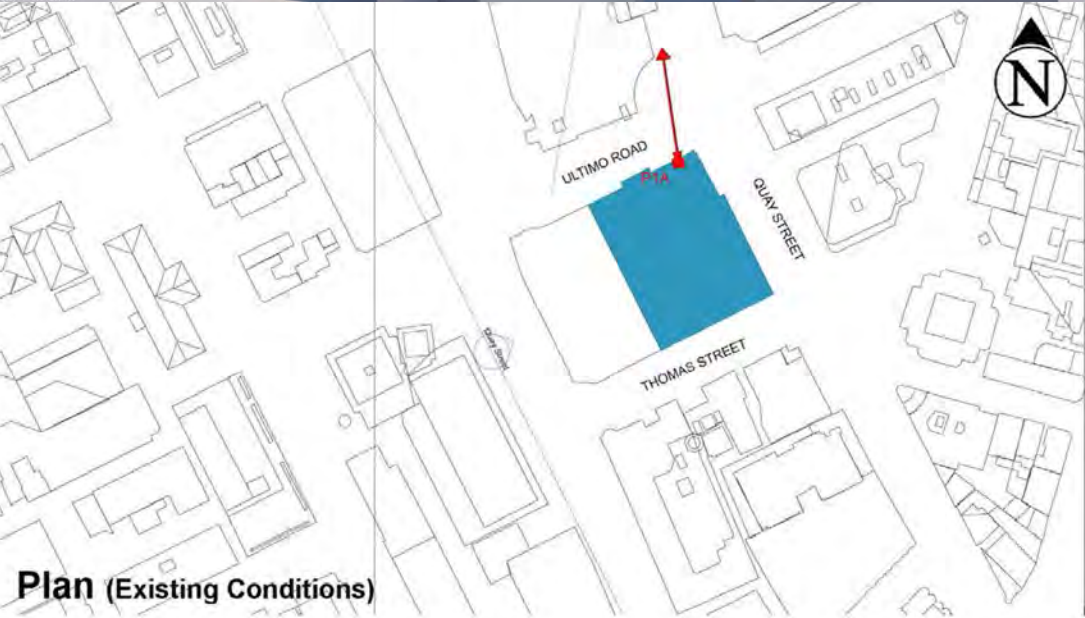
LEGEND:

51

Key Building

View Direction (50mm Camera)

Parameter Boxes in the Haymarket Precinct



Quay Street Apartments

Position: P1A

Level: 04

RL: 25.150 (Camera Height)

FOR INFORMATION ONLY

These images have been produced for view analysis purposes only.
Proposed outer parameters for built form ("parameter boxes") shown form part of State Significant Development Application SSD 5778-2013 and do not form part of this development application.
Building forms shown include those approved as part of State Significant Development Applications SSD5752 (ICC Core Facilities), SSD 6116 (ICC Hotel), SSD6013 (NW Plot mixed use development), SSD6013 (NW Plot commercial/public car park development) and SSD6010 (Student Accomodation development) as well as the proposed SSDA7 development. purposes.

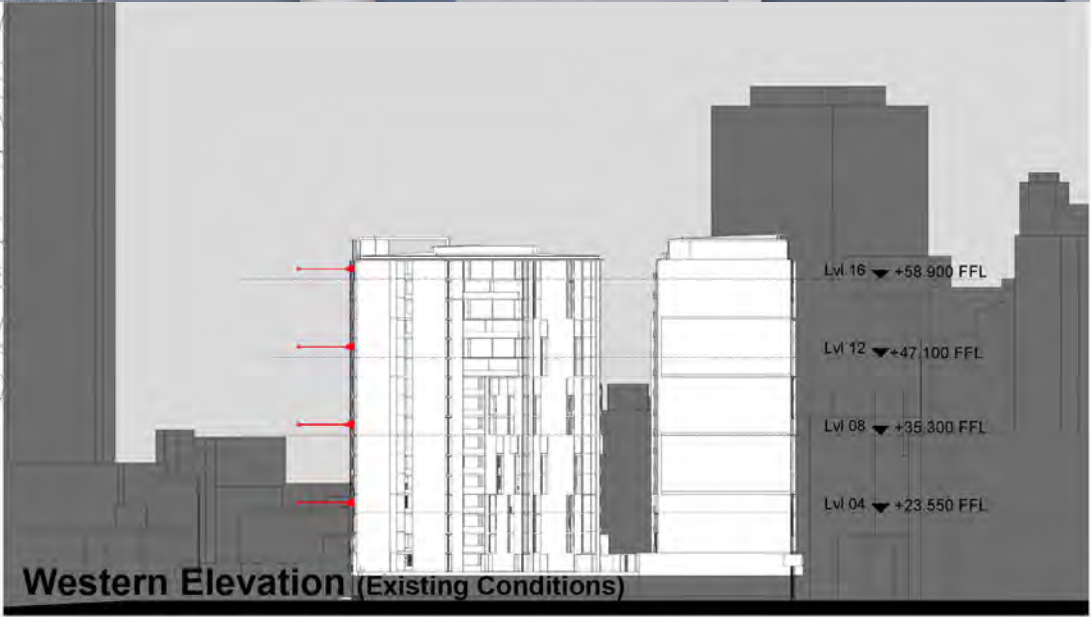
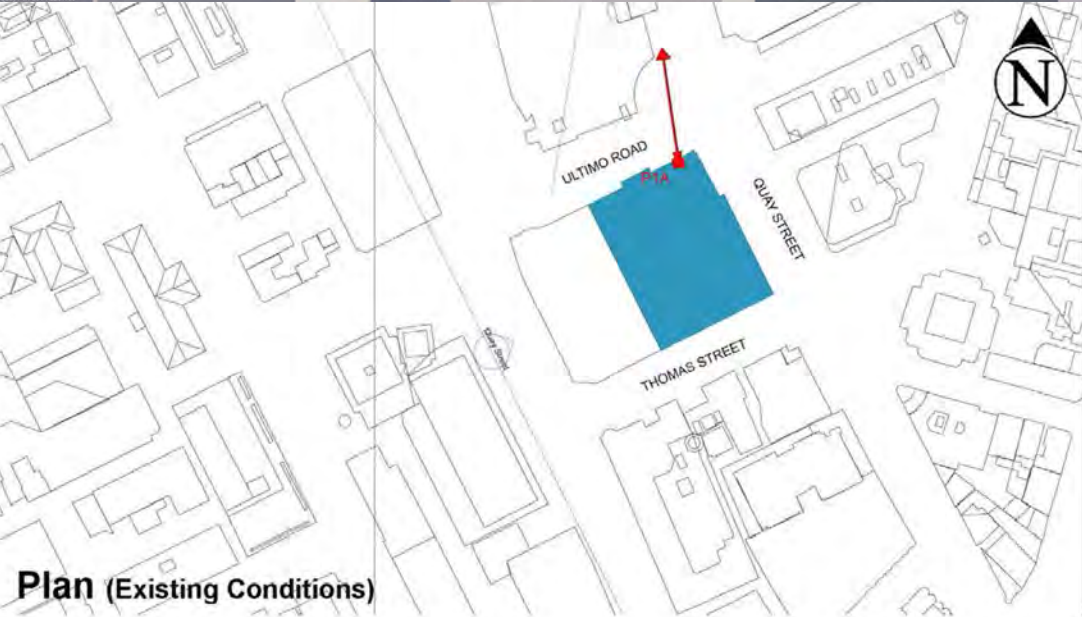
LEGEND:

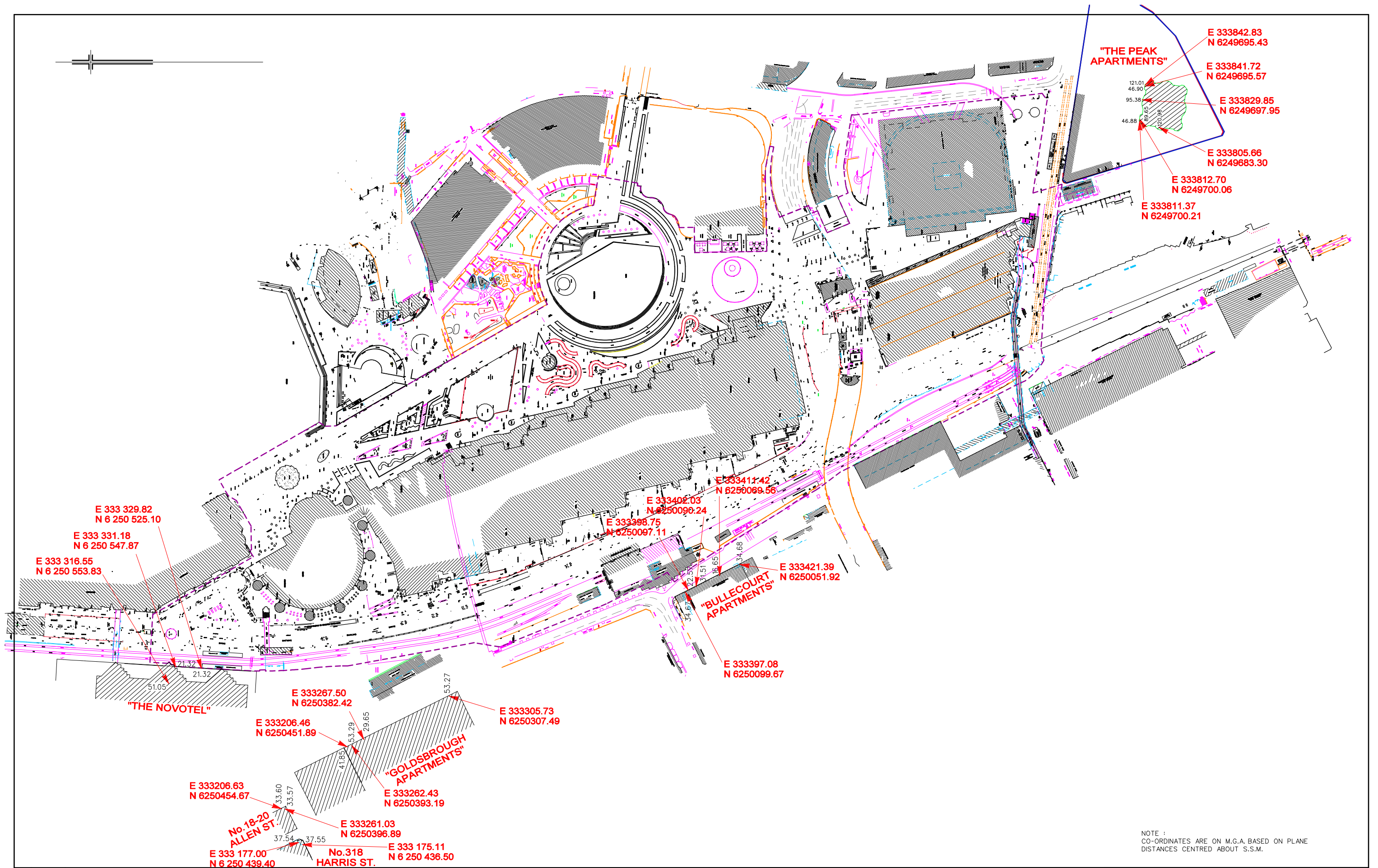
52

Key Building

View Direction (50mm Camera)

Parameter Boxes in the Haymarket Precinct





NOTE :
CO-ORDINATES ARE ON M.G.A. BASED ON PLANE
DISTANCES CENTRED ABOUT S.S.M.

REV.	DATE	AMENDMENTS
A	18/2/2013	HARRIS STREET PROPERTY AND NOVOTEL LOCATIONS ADDED

COPYRIGHT © RYGATE & COMPANY PTY. LIMITED 2013.
NO PART OF THIS PLAN MAY BE REPRODUCED, COMMUNICATED, STORED IN A RETRIEVAL SYSTEM OR TRANSMITTED IN ANY FORM WITHOUT THE WRITTEN PERMISSION OF THE COPYRIGHT OWNER EXCEPT AS PERMITTED BY THE COPYRIGHT ACT 1968. ANY PERMITTED DOWNLOADING, ELECTRONIC STORAGE, DISPLAY, PRINT, COPY, REPRODUCTION OR COMMUNICATION OF THIS SURVEY SHOULD CONTAIN NO ALTERATION OR ADDITION TO THE ORIGINAL SURVEY.

0 150
REDUCTION RATIO 1:3000 @ A3

DATUM : AUSTRALIAN HEIGHT DATUM
CONTOUR INTERVAL : N/A
ORIGIN OF LEVELS : P.M.55082
R.L.3.288 A.H.D.



Rygate & Company
Pty Limited
P.W. Rygate & West
ABN 61 001 204 897

SURVEYING SINCE 1883

SUBDIVISION | STRATA PLANS | STRATUM SUBDIVISION | LEASE PLANS | TOPOGRAPHIC SURVEYS | GPS SURVEYS | 3D MODELLING | RACECOURSE DESIGN | PROJECT MANAGEMENT | SUN SHADOW DIAGRAMS

SURVEYOR	DRAWN	CHECKED	APPROVED
-	-	-	-

CLIENT	LEND LEASE
LOCALITY	DARLING HARBOUR
L.G.A.	SYDNEY

PLAN			
SHOWING CO-ORDINATES OF CAMERA LOCATIONS ADJOINING SICEEP SITE			
REFERENCE No.	PLAN No.	DATE	SHEET No. 1
75706		8/2/2013	OF SHEETS



ROOM 4209
E 333 805.66
N 6 249 683.30
CAMERA R.L. 120.98

"THE PEAK APARTMENTS"

			COPYRIGHT © RYGATE & COMPANY PTY. LIMITED 2013. NO PART OF THIS PLAN MAY BE REPRODUCED, COMMUNICATED, STORED IN A RETRIEVAL SYSTEM OR TRANSMITTED IN ANY FORM WITHOUT THE WRITTEN PERMISSION OF THE COPYRIGHT OWNER EXCEPT AS PERMITTED BY THE COPYRIGHT ACT 1968. ANY PERMITTED DOWNLOADING, ELECTRONIC STORAGE, DISPLAY, PRINT, COPY, REPRODUCTION OR COMMUNICATION OF THIS SURVEY SHOULD CONTAIN NO ALTERATION OR ADDITION TO THE ORIGINAL SURVEY.					Level 9, 89 York St Sydney NSW 2000 P +61 2 9262 6800 F +61 2 9262 6843 E surveyors@rygate.com.au W rygate.com.au		CLIENT LEND LEASE		PLAN SHOWING M.G.A. & A.H.D. VALUES FOR CAMERA LOCATIONS											
				DATUM : AUSTRALIAN HEIGHT DATUM CONTOUR INTERVAL : N/A ORIGIN OF LEVELS : P.M.55082 R.L.3.288 A.H.D.		SUBDIVISION STRATA PLANS STRATUM SUBDIVISION LEASE PLANS TOPOGRAPHIC SURVEYS GPS SURVEYS 3D MODELLING RACECOURSE DESIGN PROJECT MANAGEMENT SUN SHADOW DIAGRAMS		LOCALITY DARLING HARBOUR															
B 12/3/2013 SHEET LAYOUT AMENDED TO SINGLE PHOTO PER PAGE						SURVEYOR -		DRAWN -		CHECKED		APPROVED		L.G.A. SYDNEY		REFERENCE No. 75706		PLAN No.		DATE 6/2/2013		SHEET No. 3 OF 13 SHEETS	
A 18/2/2013 HARRIS STRTEET PROPERTY AND NOVOTEL LOCATIONS ADDED																							
REV. DATE AMENDMENTS																							



SICEEP- Peak 1202 E EXISTING



SICEEP- Peak 1202 E



SICEEP- Peak 1202 N EXISTING



SICEEP- Peak 1202 N



SICEEP- Peak 1202 W EXISTING



SICEEP- Peak 1202 W



SICEEP- Peak 1212 E Existing



SICEEP- Peak 1212 E